



CLASSIQUES
GARNIER

« Sources et bibliographie », in GADEA (Charles), LARDINOIS (Roland) (dir.),
Les Mondes de l'ingénieur en Inde (XIX^e-XXI^e siècle), p. 367-428

DOI : [10.48611/isbn.978-2-406-12658-4.p.0367](https://doi.org/10.48611/isbn.978-2-406-12658-4.p.0367)

La diffusion ou la divulgation de ce document et de son contenu via Internet ou tout autre moyen de communication ne sont pas autorisées hormis dans un cadre privé.

© 2022. Classiques Garnier, Paris.
Reproduction et traduction, même partielles, interdites.
Tous droits réservés pour tous les pays.

SOURCES ET BIBLIOGRAPHIE

REMARQUE PRÉLIMINAIRE

Dans le sous-continent indien, la transcription des noms de famille et des prénoms individuels n'obéit pas aux mêmes règles qu'en France. En l'absence d'un état civil ou d'une législation uniforme pour les différents États de l'Union indienne, qui rendraient obligatoire l'enregistrement des naissances, des mariages et des décès, et fixeraient l'orthographe des noms de famille et des prénoms, l'usage de ces derniers est laissé à l'appréciation des personnes selon les coutumes des groupes d'appartenance qui diffèrent encore selon les régions. Par ailleurs, l'essor d'un mouvement intellectuel et social anti-caste dans le sous-continent indien, depuis la première moitié du XX^e siècle, conduit nombre de personnes à abandonner les marqueurs de caste dans leurs dénominations familiales en simplifiant leur nom suivi des seules initiales des autres identifiants. De tout cela, il résulte une variabilité des usages dans les modes de nomination. Ce sont les raisons pour lesquelles dans ce livre nous avons uniformisé l'ensemble des références bibliographiques, ainsi que l'index des noms de personnes, en ne conservant que les initiales des prénoms. Pour en savoir plus sur l'usage des noms dans le monde indien, cf. Jacob Copemann et Veena Das (dir.), *On Names in South Asia : Iteration, (Im)propriety and Dissimulation*, *South Asia Multidisciplinary Academic Journal*, n° 12, 2015, online : <https://journals.openedition.org/samaj/3985> (consulté le 21/10/2021).

SOURCES

Les sources et archives répertoriées dans cette section concernent les matériaux primaires ou secondaires cités par les auteurs des articles réunis dans cet ouvrage.

SOURCES MANUSCRITES

*Grande-Bretagne, British Library /
India Office (BL/IOL)*

– Public Work Department (PWD)

L/PWD/8/407, BL, Oriental and India Office Collection (OIOC), Londres.
IOR/L/PWD/8/243, Admission of Natives of India, BL, OIOC, Londres.
PWD General Files, File N° 2208, Part I, 1922-23, Resolution N°E – 2526
du 12 février 1921.

L/PWD/8/407, BL, OIOC, Londres.

– Government of Bengal, Legislative Department

The Howrah Bridge Bill, 1923, 1924, 1926, 1935, BL, Asia Pacific and Africa
Collections, IOR/L/E/7/1471.

Maharashtra State Archives (MSA), Mumbai

– Public Work Department (PWD)

PWD Files, 27 Series, File N° 3559/27 E, MSA.
PWD General 1868-1884, Vol. 1973, Comp. 1155 Part I, MSA.
PWD General 1904-09, Vol. 1603 Comp. 1232, Office Note du 3 septembre
1909, MSA.
PWD Files 27 Series, File N° 3559/27 E, Office Note du 26 mars 1930, MSA.

Massachusetts Institute of Technology (MIT)

University of Michigan, International Center (Centre international de l'université
du Michigan), (consulté le 07/09/2020).

- Meeting of the MIT Executive Committee*, 6 juin 1922, 363, Collection AC 272, Series II, Reel 2, MIT Institute Archives and Special Collections.
- CHALMERS, P. M., Lettre à James M. Davis, 6 janvier 1959, University of Michigan International Center Records, Box 10, File « Indian-Pakistani Students », Michigan Historical Collections, Bentley Historical Library, Ann Arbor, Michigan (ci-après MHC-BHL).
- CHATTERJEE, Rajeswari, Lettres à W. G. Dow, 1^{er} août 1955 ; 7 octobre 1955 ; 11 décembre 1961, Box 15, W. G. Dow Papers, MHC-BHL.
- KLINGER, Robert B, Lettre au consul américain de Bombay, 20 juillet 1955, International Center Records, Box 3, Folder 3-32, MHC-BH.
- ROSS, Leslie W., « A Study of Academic and Personal Factors in the Admission of Graduate Students from India », (undated report), University of Michigan International Center Records, Box 10, File Indian-Pakistani Students, Michigan Historical Collections, Bentley Historical Library, Ann Arbor, Michigan.
- RENTSCHLER, Gordon, Lettre au président Thresher, 29 avril 1942, MIT Office of the President, AC 4, Box 26, Folder 10, MIT-IA.
- SCHAEFER, Amy et Flora B. LUDINGTON, Lettre à Fritz Silber et Trevor Hill, 2 aril 1945, New Delhi Mission General Records, 1945, Box 43, Record Group 84, National Archives and Records Administration (NARA), College Park, MD.
- « Report on Public Affairs Branches in India », 9 décembre 1946, New Delhi Mission General Records, 1946, Box 50, Record Group 84, NARA.

SOURCES IMPRIMÉES

Avant 1947

– Ouvrages

- ANDREW, W. P., *The Punjab Railway. A Selection from Official Correspondence Regarding the Introduction of Railway into the Punjab*, Londres, Allen & Co, 1857.
- Calcutta Municipal Act (The)*, 1911, PRS Legislative Research.
- BAKER BROWN, W., *History of the Corps of Royal Engineers*, vol. IV, Chatham, The Institution of Royal Engineers, 1902.
- BELIDOR, B. FOREST de, *L'architecture hydraulique ou l'art de conduire, d'élever et de ménager les eaux pour les différents besoins de la vie*, Paris, L. Cellot, tome 1, 2 vol. 1737-1739, tome 2, 2 vol. 1750-1753.
- BELL, H., *Railway Policy in India*, Londres, Percival & Co., 1894.

- BOURNE, J., *Public Works in India. Being a Letter to the Right Honourable Richard Vernon Smith, M.P., President of the Board of Control*, Londres, Longman, Brown, Green, 1856.
- CHESNEY, G., *Memorandum on the Employment of the Corps of Royal Engineers in India to the Chairman of the Military Committee of the Council of India*, Londres, Spottiswoode & Co., 1868.
- CYCLOPEDIA OF INDIA (THE). *Biographical, Historical, Administrative, Commercial*, Calcutta, Thacker, Spink & Co., 1906.
- DASENT, G. W., WALROND T., *Twenty-Second Report of Her Majesty's Civil Service Commissioners together with Appendices*, Londres, George E. Eyre & William Spottiswoode, 1878.
- DURAND, H. M., *Life of Major-General Sir Henry Marion Durand, K.C.S.I. of the Royal Engineers*, Londres, W. H. Allen & Co, 1861.
- EYRE PASCOE, C., *A Practical Handbook to the Principal Professions Compiled from Authentic Sources, and Based on the Most Recent Regulations Concerning Admissions to the Navy, Army, and Civil Services (Home and Indian), the Legal and Medical Professions, the Professions of a Civil Engineer, Architect, and Artist and the Mercantile Marine*, Londres, Hardwicke and Bogue, 1878.
- FLAUBERT, G., *Dictionnaire des idées reçues* (texte établi par E. L. Ferrère), Paris, Louis Conard, éd., 1913.
- HAVELL, E. B., *Essays on Indian Art, Industry & Education*, Madras, Natesan, 1907.
- HAVELL, E. B., *The Ancient and Medieval Architecture of India. A Study of Indo-Aryan Civilisation*, Londres, John Murray, 1915.
- HUDDLESTON, G., *History of the East Indian Railway*, Calcutta, Thacker, Spink and Co., 1906.
- HUDSON BEARE, T., *The Education of an Engineer*, Edinburgh, University of Edinburgh Press, 1901.
- LAMÉ, G., CLAPEYRON, E., FLACHAT, S., FLACHAT, E., *Vues politiques et pratiques sur les travaux publics de France*, Paris, Everat, 1832.
- LAWRENCE, L. A., *Colonial Civil Service. The Selection and Training of Colonial Officials in England, Holland and France*, New York, Londres, Macmillan & C°, 1900.
- MACGEORGE, G. W., *Ways and Works in India*, Londres, Archibald Constable Company, 1894.
- MURZBAN, M. M., *Leaves from the Life of Khan Bahadur Muncherji Coswaji Murzban*, Bombay, F. B. Marzban and C°, Printing Press, 1915.
- PORTER, W., *History of the Corps of Royal Engineers*, Londres, Longman, Green and C°, 1889.
- RUTNAGAR, S. M., *Electricity in India. Being a History of the Tata Hydro-electric Project with Notes on the Mill Industry in Bombay and the Progress of Electric Drive in Indian Factories*, Bombay, Indian Textile Journal, 1912.

- SANDES, E. W. C., *The Military Engineer in India*, Chatham, Institution of Royal Engineers, 2 vol., 1933 & 1935.
- SMITH, V. A., *The Indian Civil Service as a Profession*, Lecture delivered at Trinity College, Dublin, Dublin University Press, 1903.
- THACKERAY, E. T., *Biographical Notices of Officers of the Royal (Bengal) Engineers*, (Arranged and Compiled by), Londres, Smith, Elder & co., 1900.
- THWING, C. F., *Education in the Far East*, Boston et Londres, Houghton Mifflin Company, 1900.
- THYRRELL, F., *Public Works Reform in India*, Londres, Edward Bumpus, Holborn Bars, 1873.

– Annales, répertoires, rapports divers

- Account of the Roorkee College Established for the Instruction of Civil Engineers, with a Scheme for Enlargement*, Printed by order of the Lieutenant Governor of the North Western Central Provinces, Agra, Secundra Orphan Press, 1851.
- Civil Engineer Membership Forms, 1818-1930*, Institution of Civil Engineers, Londres.
- Census of India 1921, vol. VIII, Bombay Presidency*, Bombay, Government Central Press, 1922.
- Harper Weekly*, 1887.
- Histories of services, Bombay Presidency*, (1875-1881 ; 1949 ; Sindh, 1940), BL, Londres.
- Histories of Services, Bombay Presidency*, 1949, OIOC, BL, Londres.
- India Office List*, Londres, Harrison and Son, 1905, 1927.
- Indian Engineering*, 1925.
- INSTITUTION OF CIVIL ENGINEERS, *The Education and Status of Civil Engineers, in the United Kingdom and Foreign Countries, Compiled from Documents Supplied to the Council of the ICE 1868 to 1870*, Londres, Institution of Civil Engineers, 1870.
- INSTITUTION OF CIVIL ENGINEERS, *Engineering Education in the British Dominions, Compiled from Official Sources with Regulation of the ICE as to the Admission of Students*, Londres, Institution of Civil Engineers, 1891.
- INSTITUTION OF CIVIL ENGINEERS, *Charter, Supplemental Charters, By-Laws and List of Members of the Institution of Civil Engineers*, Londres, Institution of Civil Engineers, 1900.
- Journal of the Institution of Civil Engineers*, 1947.
- Minutes of the Proceedings of the Institution of Civil Engineers*, 1927.
- Modern Review*, 1936.
- NATIONAL INDIAN ASSOCIATION, *Handbook of Information for Indian Students relating to University & Professional Studies in the United Kingdom*, Londres, J. Philips et Bombay, D. B. Taraporevala and Sons, 1909 (12^e édition).

New Bridge between Calcutta and Hourab. Report of the Committee Engineers, vol. I & II, Calcutta, Bengal Secretariat Book Depot, 1922.

Report of the Public Service Commission, 1886-1887, Parliamentary Papers, Londres, 1888.

Times of India, 1923, 1925, 1929, 1930, 1933, 1935, 1936, 1944.

Times of India Calendar and Directory, Bombay, *Times of India*, 1913.

– Autres

MORAES, A., X., Document du 20 septembre 1931, signé par A. G. Viegas et intitulé « To A. X. Moraes, Esq., LCE, MIE (Ind), JP ».

Depuis 1948

AGRAWAL, G. D., « My intention of fasting unto death for conservation of Bhagirathi », 2008 : <http://www.indiawaterportal.org/sites/indiawaterportal.org/files/uploads/2008/05/dr-agrawals-announcementletter-english.pdf>

AGRAWAL G. D., « A critique of Loharinag-Pala, Pala-Maneri and Other Hydroelectric Projects on River Bhagirathi », 2008 : <http://www.indiawaterportal.org/sites/indiawaterportal.org/files/uploads/2008/05/critique-by-dr-agrawal.pdf>.

ASPIRING MINDS, « Employability Report 2016 », <http://www.aspiringminds.in>
« A Study of the Performance of the Indian IT Sector », California Global Corporate Accountability Project : <http://oldsite.nautilus.org/archives/cap/reports/IndiaChapters1-3.PDF>.

Bulletin of the Hindoustan Association of USA, 1913.

Directory of Indian Students in the USA and Canada, Indian Embassy, Washington, 1956.

HILL, A. V., *A Report to the Government of India on Scientific Research in India*, Londres, The Royal Society, 1945.

India Who's Who, 1980-1981, New Delhi, INFA Publication.

Indian Railways Annual Report 2016-2017.

JEE-2011 Main Report, http://iitk.ac.in/new/data/jee-report/Report%20JEE%202011_EDITED_Aug14.pdf.

Journal of the Institution of Civil Engineers, 1948, 1950.

National River Gangaji Special Conservation Area. Notification. Draft for consideration, 2012.

Open Doors 1950-1951, New York, International Institute of Education, 1951.

Open Doors 1971, New York, International Institute of Education, 1971.

Rakesh Mohan Committee Report, 2001.

– University of Michigan

Annual Report of the President and the Treasurer, 1883, 1901, 1911, 1945.
Michigan Alumnus, 1939, 1946, 1962.
Minneapolis Star Tribune, 1993.
 Proceedings of the Board of Regents, 1951, 1953.
University of Michigan Student Directory, 1945-1946.

Presse

ANONYME, « Nehru Honored at Reception. Talks to Local Indian Students », *The Tech*, 25 octobre 1949.
 ANONYME, « American Library in New Delhi Celebrates 60 Years », *Span*, novembre-décembre 2006.
 ANONYME, « Lone woman in the class room », *The Telegraph*, Calcutta, 9 mars 2008, [https://www.telegraphindia.com/states/west-bengal/lone-woman-in-the-class room/cid/1256946](https://www.telegraphindia.com/states/west-bengal/lone-woman-in-the-class-room/cid/1256946) (consulté le 07/09/2020).
 ABDI, Bilal, « Indian Railways to fast-track land monetisation ; eyes Rs 19,000 cr. Revenue », *Financial Express*, July 2016.
 BAGCHI, A., « Above Average, and a conversation with Amitabha Bagchi », *Jabberwock*, 2 mai 2007 : <http://jaiarjun.blogspot.fr/2007/05/above-average-and-conversation-with.html>
 BAGCHI, A, « Professor Amitabha Bagchi », Board of Student Publications, IIT Delhi, 9 décembre 2016 : <http://bsp.iitd.ac.in/index.php/2016/12/09/professor-amitabha-bagchi/>
 BAGCHI, A., <http://bsp.iitd.ac.in/index.php/2016/12/09/professor-amitabha-bagchi/>
 DATA QUEST, <https://www.gartner.com/en/documents/1052412/gartner-dataquest-market-databook-june-2009-update> (consulté le 07/09/2020).
 BOILLOT J. J., (entretien avec), France Culture, 7 septembre 2020, www.franceculture.fr.
 DELACROIX, G., PICARD, A., « L'Inde, nouveau champ de bataille des Gafa », *Le Monde*, 18 octobre 2020.
 DERVILLE, E., « L'Inde est devenue la pharmacie du monde en trois décennies », *Le Figaro*, 11 août 2019.
 ESCANDE, Ph., « Un Indien pour sauver "Big Blue" », *Le Monde*, 10 octobre 2020.
 ETEMAD B., « L'Inde à l'épreuve de la domination britannique », Baripedia, https://baripedia.org/wiki/L%E2%80%99Inde_%C3%A0_l%E2%80%99preuve_de_la_domination_britannique (consulté le 07/09/2020).

- GHOSE, I., « Ila Ghose, the first woman engineer from Bengal Engineering College ».
- GRIFFIN, P., « An interview with Chetan Bhagat », *Forbes*, 23 décembre 2009.
- Hexagon, *The Commemorative Issue : Golden Jubilee*, Union Carbide India Limited, Juin 1984.
- Hindustanee Student (The)*, 1914.
- MITTAL, P. A., <http://www.youtube.com/watch?v=OawhuudYIKA>
- MITTAL, P. A., <http://www.parulmittal.com/had/content/story-behind-heartbreaks-dreams>.
- NAG, A., « The American Library in Kolkata : A Space Open to All, Say U.S. Consulate General », *The Economic Times*, 20 avril 2013.
- RODIER, A., « la famille des cheminots fragilisée », *Le Monde*, 4 décembre 2019.
- WIRE (The), « 400 Academics Condemn “Caste Discrimination, Institutional Harassment” in IIT Kanpur », <https://thewire.in/caste/400-academics-condemn-caste-discrimination-institutional-harassment-in-iit-kanpur> (consulté le 07/09/2020).

Thèses, mémoires

- CHATTERJEE, R., « The Eccles-Jordan Trigger Circuit With Special Attention to Transition Time », thèse de doctorat, université du Michigan, 1953.
- PHALNIKAR, C. A., « The scaling of cobalt-chromium alloys in air », thèse de doctorat, Case Institute of Technology, 1952.
- SETHNA, R., « Steady State Motion of One and Two Degrees of Freedom Vibrating Systems with a Nonlinear Restoring Force », thèse de doctorat, université du Michigan, 1953.
- VARSHNEY, D. R., « Private engineering education in India : market failures and regulatory solutions ». Unpublished manuscript, Department of Science, Technology, and Public Policy, Massachusetts Institute of Technology, 2006. Disponible à : <https://pdfs.semanticscholar.org/5bfd/c2c007062d3d1a8b7d022000ad4bd002182.pdf> (consulté le 27/2/2017).

SITES INTERNET

Ancestry.com

MORE, V. D., demande de naturalisation n° 435623.

College of Engineering Guindy <https://www.aaceg.org/history-of-ceg/> (consulté le 07/09/2020).

Indian Institute of Technology, Kanpur « Suicides in IITs », <https://iitsuicides.blogspot.com/> (consulté le 07/09/2020).

DIVERS

<https://nstyabji.wordpress.com/2008/11/30/the-tyabji-clan-and-a-bit-of-back-ground/> (consulté le 07/09/2020).

<https://nstyabji.wordpress.com/2008/12/14/off-to-england/> (consulté le 07/09/2020).

<https://www.royalark.net/India4/murshid13.htm> (consulté le 07/09/2020).

<https://www.microsoft.com/en-in/msit/careers.aspx> (consulté le 07/09/2020).

<http://www.xrci.xerox.com/joinus> (consulté le 07/09/2020).

http://www.tcs.com/investors/Pages/Corporate_Strategy.aspx (consulté le 07/09/2020).

<https://www.atkearney.com/strategic-it/global-services-location-index/full-report> (consulté le 07/09/2020).

<http://www.everestgrp.com/2011-06-wipros-new-hr-policy-changes-highlight-major-issues-indian-providers-better-tackle-fast-sherpas-in-blue-shirts-5298.html/> (consulté le 07/09/2020) (consulté le 07/09/2020).

<http://www.nasscom.in/impactindiagrowth> (consulté le 07/09/2020).

BIBLIOGRAPHIE

Cette bibliographie contient toutes les références des textes réunis dans le présent ouvrage, mais elle en intègre également beaucoup d'autres liées au projet de recherche « Engineers and Society in India from 1850 to the Present Time ». Roland Lardinois avait constitué la première base de cette bibliographie dans une phase antérieure de ce projet, avant qu'il ne soit financé par l'Agence Nationale de la Recherche et dirigé par Vanessa Caru ; Bérénice Girard, chargée de la veille bibliographique, a apporté de nouvelles entrées pour lesquelles nous la remercions, et Charles Gadea a révisé et complété le fonds en vue de cette publication.

LIVRES & RAPPORTS

Depuis 2010

ALBUQUERQUE, T., *Santa Cruz that was*, Bombay, Wenden Offset Private Limited, 2011 (1981).

All India Survey on Higher Education 2017-18, Delhi, Government of India

- Ministry of Human Resource Development, Department of Higher Education, 2018.
- AMBALIA, D., *To B.E or not To B.E*, Mumbai, Inkpen Publications, 2013.
- ANDERSEN, C., *British Engineers and Africa, 1875-1914*, Londres, Pickering & Chatto, 2011.
- ANDERSON, R. S., *Nucleus and Nation. Scientists, International Networks, and Power in India*, Chicago, University of Chicago Press, 2010.
- ASHOKAN, M. S., *Karmayogi. A biography of E. Sreedharan*, Gurgaon (Inde), Portfolio, 2015.
- BHAGAT, C., *Revolution 2020 : Love, Corruption, Ambition*, Delhi, Rupa & C^o, 2014.
- BAGCHI, A., *The Householder*, New Delhi, HarperCollins, 2012.
- BAGCHI, A., *This Place*, New Delhi, Fourth Estate, 2014.
- BAGHEL, R., *River Control in India. Spatial, Governmental and Subjective Dimensions*, Dordrecht, Heidelberg, Londres et New York, Springer, 2014.
- BAIRY, R. S., *Being Brahmin, Being Modern. Exploring the Lives of Caste Today*, New Delhi, Routledge, 2010.
- BANERJEE, R., MULEY, V. P., *Engineering Education in India*, Bombay, Macmillan, 2010.
- BASSETT, R., *The Technological Indian*, Harvard, Harvard University Press, 2016.
- BAVISKAR, A., RAY, R., *Elite and Everyman : The Cultural Politics of the Indian Middle Classes*, Delhi, Routledge, 2010.
- BENOIST, P., *Une histoire des instituts universitaires de technologie (IUT)*, Paris, Classiques Garnier, 2016.
- BERTILORENZI, M., PASSAQUI, J. F., GARÇON, A. F., *Entre technique et gestion. Une histoire des « ingénieurs civils des mines » (XIX^e-XX^e siècle)*, Paris, Presses des Mines, 2016.
- BIAO, X., *Gobal 'Body Shopping'. An Indian Labor System in the Information Technology Industry*, Princeton, Princeton University Press, 2006.
- BISWAS, G., CHOPRA, K. L., JHA, C. S., SINGH, D. V., *Profile of Engineering Education in India : Status, Concerns and Recommendations*, New Delhi, Indian National Academy of Engineering, Narosa Publishing House, 2010.
- BIRCK, F., *L'École des mines de Nancy (ENSMN), 1919-2012. Entre université, grand corps d'État et industrie*, Nancy, Presses universitaires de Nancy / Presses universitaires de Lorraine, 2013.
- BJORKMAN, L., *Pipe Politics, Contested Waters. Embedded Infrastructures of Millennial Mumbai*, Durham, Duke University Press, 2015.
- BROSIUS, C., *India's Middle Class. New Forms of Urban Leisure, Consumption and Prosperity*, New Delhi, Routledge, 2014.
- BROWN, J. M., *Global South Asians. Introducing the Modern Diaspora*, Cambridge Cambridge University Press, 2012.

- CARU, V., *Des toits sur la grève. Le logement des travailleurs et la question sociale à Bombay (1850-1950)*, Paris, Armand Colin, 2013.
- CHATTERJEE, R., *A Thousand Streams : A Personal History*, Reno (Nevada), Frandsen Humanities Press, 2001.
- CHOPRA, P., *A Joint Enterprise. Indian Elites and the Making of British Bombay*, Minneapolis, University of Minnesota Press, 2011.
- DAS GUPTA, U., CHATTOPADHYAYA, D. P., (eds.), *Science and Modern India. An Institutional History, 1784-1947*, Delhi, Pearson, 2011.
- DEB, S., *The Beautiful and the Damned Life in the New India*, New Delhi, Penguins Books India, 2011.
- DEIBERT, R., PALFREY, J., ROHOZINSKI, R., ZITTRAIN, J., *Access Controlled. The Shaping of Power, Rights, and Rule in Cyberspace*, Cambridge, MIT Press, 2010.
- DESPANDE, A., *The Grammar of Caste. Economic Discrimination in Contemporary India*, Delhi, Oxford University Press. 2011.
- DEWEY, C., *Steamboats on the Indus. The Limits of Western Technological Superiority in South Asia*, New Delhi, Oxford University Press, 2014.
- DOSSAL, M., *Theatre of Conflict, City of Hope : Mumbai, 1660 to Present Times*, New Delhi, Oxford University Press, 2010.
- D'SOUZA, R. (ed.), *Environment, Technology and Development. Critical and Subversive Essays*, Hyderabad, Orient BlackSwan, 2012.
- DREW, G., *River Dialogues. Hindu Faith and the Political Ecology of Dams on the Sacred Ganga*, Tucson, The University of Arizona Press, 2017.
- DRÈZE J., SEN, A., *An uncertain Glory. India and its Contradictions*, Londres, Allen Lane, Penguin, 2013.
- EARL, J., *Digitally Enabled Social Change. Activism in The Internet Age*, Cambridge, MIT Press, 2011.
- ENFERT, R. d', FONTENEAU, V., (dir.), *L'offre locale d'enseignement scientifique et technique. Approches disciplinaires (XVIII^e-XX^e siècle)*, Nancy, Presses universitaires de Lorraine, 2020.
- FARIVAR, C., *The Internet Of Elsewhere. The Emergent Effects of a Wired World*, New Brunswick, Rutgers University Press, 2011.
- FOLLMANN, A., *Governing Riverscapes. Urban Environmental Change along the River Yamuna in Delhi, India*, Stuttgart, Franz Steiner Verlag, 2016.
- FULLER, C., NARASIMHAN, H., *The Tamil Brahmins. The Making of a Middle-Class*, Chicago, University of Chicago Press, 2014.
- GADGIL, M., GUHA, R., *This Fissured Land. An Ecological History of India*, New Delhi, Oxford University Press, 2012.
- GANGULY, S., MUKHERJI, R., *India since 1980*, Cambridge, Cambridge University Press, 2011.

- GASTON-BIRD, L., *Women in Audio*, New York, Routledge, 2019.
- GAYER, L., JAFFRELOT, C. (eds.), *Muslims in Indian Cities : Trajectories of Marginalisation*, Delhi, HarperCollins, 2012.
- GIDLA, S., *Ants among Elephants. An Untouchable Family and the Making of Modern India*, Londres, Daunt Books, 2018.
- GILMARTIN, D., *Blood and Water. The Indus River Basin in Modern History*, Oakland, University of California Press, 2016.
- GUHA, R., *Environmentalism. A Global History*, Londres, Penguin Books, 2014.
- GÜNERGUN, F., RAINA, D. (eds), *Science Between Europe and Asia. Historical Studies on the Transmission, Adoption and Adaptation of Knowledge*, Dordrecht & Heidelberg, Springer, 2011.
- HANDS, J., *@ is for Activism. Dissent, Resistance and Rebellion in a Digital Culture*, Londres, Pluto Press, 2011.
- HAINES, D., *Building the Empire, Building the Nation : Development, Legitimacy, and Hydro-Politics in Sind, 1919-1969*, New Delhi, Oxford University Press, 2013.
- HARISS-WHYTE, B. *et alii, Dalits and Adivasis in India's Business Economy : Three Essays and an Atlas*, Gurgaon, Three Essays Collective, 2014.
- HENRY, O., *Les guérisseurs de l'économie : Sociogénèse du métier de consultant (1900-1944)*, Paris, CNRS Éditions, 2012.
- HUGHES, E. C., *Men and their Work*, New Orleans, Quid Pro, 2016 (1958).
- HULL, M., *Government of Paper. The Materiality of Bureaucracy in Urban Pakistan*, Berkeley, University of California Press, 2012.
- IYER, A., *The Great Indian Obsession. The Untold Story of India's Engineers*, Chennai, Notion Press, 2015.
- JODHKA, A. S., PRAKASH, A., *The Indian Middle Class*, New Delhi, Oxford University Press, 2016.
- JOLY, H., *A Polytechnique. X 1901. Enquête sur une promotion de polytechniciens de la Belle Époque aux Trente Glorieuses*, Paris, Flammarion, 2021.
- JOSHI, H., *Rage of the River. The Untold Story of the Kedarnath Disaster*, New Delhi, Penguin Books, 2016.
- JOSHI, S. (ed.), *The Middle Class in Colonial India*, New Delhi, Oxford University Press, 2010.
- KAPUR, D., *Diaspora, Development, and Democracy. The Domestic Impact of International Migration from India*, Princeton (NJ), Princeton University Press, 2010.
- KLEICHE-DRAY, M. (dir.), *Les ancrages nationaux de la science mondiale*, Paris, IRED éditions, Collection des Archives contemporaines, 2018.
- KUMAR, N., PURANAM, P., *India Inside. The Emerging Innovation Challenge to the West*, Boston, Harvard Business School Press, 2011.
- KUMAR, D., DAMODARAN, V., D'SOUZA, R. (eds.), *The British Empire and*

- the Natural World. Environmental Encounters in South Asia*, Delhi, Oxford University Press, 2010.
- KUDAISYA, M. (ed.), *The Oxford India Anthology of Business History*, New Delhi, Oxford University Press, 2011.
- LARDINOIS, R., ILLAVARASAM, P. V., *Le secteur des technologies de l'information et de la communication en Inde*, Les études de l'emploi cadre, n° 2014-07, Paris, Association pour l'emploi des cadres, 2014.
- LE BOT, F., ALBE, V., BODÉ, G., BRUCY, G., CHATEL, E., (dir.), BOULAT R., (collab.) et alii., *L'ENS Cachan : le siècle d'une grande école pour les sciences, les techniques, la société*, Rennes, Presses universitaires de Rennes, 2013.
- LEMBRÉ, S., *Histoire de l'enseignement technique*, Paris, La Découverte, 2016.
- LEMBRÉ, S., *L'école des producteurs. Aux origines de l'enseignement technique en France (1800-1940)*, Rennes, Presses universitaires de Rennes, 2013.
- MAYER-AHUJA, N., "Everywhere is becoming the same?" *Regulating IT-work between India and Germany*, New Delhi, Social Science Press, 2014.
- MILLET, M., MOREAU G. (dir.), *La société des diplômés*, Paris, La Dispute, 2011.
- MITTAL, P. A., *Arranged Love. Can it Get More Complicated*, New Delhi, Penguin Metro Reads, 2012.
- MITTAL, P. A., *Let's Have Coffee*, New Delhi, Rupa & C°, 2017.
- MOHAN, S., *Roots and Wings. Inspiring Stories of Indian Women in Engineering*, Chennai, Notion Press, 2018.
- MOHAN REDDY, B. V. R., *Engineering Education in India. Short and Medium-Term Perspectives*, Delhi, NASSCOM, 2015.
- NAIK, B. M., KANDILKAR, W. S., *Higher & Technical Education : Book of Knowledge*, New Delhi, Gyan Publishing House, 2010.
- NAIR, S., *Moving with the Times : Gender, Status and Migration of Malayali Nurses*, New Delhi, Routledge, 2013.
- PARUA, P. K., *The Ganga. Water Use in the Indian Subcontinent*, Dordrecht and New York, Springer, 2010.
- PHALKEY, J., *Atomic State. Big Science in Twentieth-Century India*, Ranikhet, Permanent Black, 2013.
- PIGEARD-MICAULT, N., *Charles-Adolphe Wurtz, un savant dans la tourmente*, Paris, Hermann, 2011.
- RADEMACHER, A., *Reigning the River. Urban Ecologies and Political Transformation in Kathmandu*, Durham, Duke University Press, 2011.
- RAJARAMAN, V., *History of Computing in India*, Bangalore, Indian Institute of Science, Supercomputer Education and Research Centre, 2012.
- RAMNATH, A., *The Birth of an Indian Profession. Engineers, Industry, and the State, 1900-47*, New Delhi, Oxford University Press, 2017.

- RAMASWAMY, V. (ed.), *In Search of Vishwakarma. Mapping Indian Craft Histories*, Delhi, Primus Book, 2019.
- RAMNATH, R., *S. Chandrasekhar : Man of Science*. Foreword by A. P. J. ABDUL KALAM, New Delhi, Harper Collins, 2011.
- RAO R., *The Vanished Raj. A Memoir of Princely India*, Retold in English by N. RAJARAM and R. RAO, Prism Book, Bengaluru, 2014.
- ROBERTSON, A., BERKOFF, J., *Epic Engineering. Great Canals and Barrages of Victorian India*, Melrose (UK), Beechwood Melrose Publishing, 2013.
- SAVALA, M., *Middle Classes Moralities. Everyday Struggle over Belonging and prestige in India*, Hyderabad, Orient Blackswan, 2010.
- SAINI, A., *Geek Nation. How Indian Science is taking over the World*, Londres, Hodder & Stoughton, 2011.
- SAUNDERS, R. A., *Ethnopolitics In Cyberspace. The Internet, Minority, Nationalism and the Web of Identity*, Lanham, Rowman & Littlefield Publishers, 2011.
- SCRIVER, P. et PRAKASH, V. (ed.), *Colonial Modernities : Building, Dwelling and Architecture in British India and Ceylon*, Londres, Routledge, 2007.
- SUBRAMANIAN, D., *Telecommunications Industry in India. State, Business and Labor in a Global Economy*, New Delhi, Social Science Press, 2010.
- SHARMA, M., *Green and Saffron. Hindu Nationalism and Indian Environmental Politics*, Ranikhet, Permanent Black, 2012.
- SHYAMSUNDAR, R. K., Pai, M. A. (eds.), *Homi Bhabha and the Computer Revolution*, New Delhi, Oxford University Press, 2011.
- SORABJI, R., *Opening Doors. The Untold Story of Cornelia Sorabji, Reformer, Lawyer, and Champion of Women's Rights in India*, Londres, Palmgrave Macmillan, 2010.
- SINGH, S., *College 2 Company. Journey of an Engineer*, Mumbai, Frog Book, 2012.
- STEIN B., *A History of India*, Oxford, Wiley-Blackwell, 2010.
- THORAT, S., NEUMAN K. (eds.), *Blocked by Caste : Economic Discrimination in Modern India*, Delhi, Oxford University Press, 2012.
- SUBRAMANIAN, A., *The Caste of Merit. Engineering Education in India*, Cambridge, Harvard University Press, 2019.
- UPADHYA, C., *Reengineering India. Work, Capital and Class in an Offshore Economy*, Delhi, Oxford University Press, 2016.
- VIGREUX, P., *Des aliments en quête d'acteurs. Le rôle de l'École nationale des industries agricoles*, Paris, Classiques Garnier, 2021.
- VIR, D, et alii (eds), *Sixty Years in the Service of the Nation : An Illustrated History of IIT Kharagpur*, Hyderabad, Orient Blackswan, 2011.
- WEBER, M., *Concepts fondamentaux de la sociologie*, textes choisis, traduits

de l'allemand et introduits par Jean-Pierre Grossein, Paris, Gallimard, 2016.

WERNER, H., *The Politics of Dams. Developmental Perspectives and Social Critique in Modern India*, New Delhi, Oxford University Press, 2015.

WILHELM, J., *Environment and Pollution in Colonial India. Sewerage Technologies along the Sacred Ganges*, Londres, Routledge, 2016.

ZÜHLKE, L., *Verehrung und Verschmutzung des Ganges : Zusammenhang der ökologischen Probleme und der religiösen Bedeutung des heiligen Flusses*, Berlin, Regiospectra Verlag, 2013.

2000-2009

AHMAD, I. *Islamism and Democracy in India. The Transformation of Jamaat-e-Islami*, Princeton, Princeton University Press, 2009.

AHUJA, R., *Pathways of Empire. Circulation, Public Works, and Social Space in Colonial Orissa, c. 1780-1914*, New Delhi, Orient BlackSwan, 2009.

ALLEY, K., *On the Banks of the Ganga. When the Waste Water Meets a Sacred River*, Ann Arbor, The University of Michigan Press, 2002.

ANDERSON, B., *L'imaginaire national. Réflexions sur l'origine et l'essor du nationalisme*, traduit par P.-E. Dauzat, Paris, La Découverte & Syros, 2002 (1983).

ANEESH, A., *Virtual Migration. The Programming of Globalization*, New Delhi, Pearson Longman, 2006.

ANGULO, A. J., *William Barton Rogers and the Idea of MIT*, Baltimore, Johns Hopkins University Press, 2009.

ARNOLD, D., *Science, Technology and Medicine in Colonial India*, Cambridge, Cambridge University Press, 2000.

ASH, E. H., *Power, Knowledge and Expertise in Elizabethan England*, Baltimore et Londres, Johns Hopkins University Press, 2004.

ATAL, Y. (ed.), *Sociology and Social Anthropology in India*, New Delhi, Indian Council of Social Science Research, 2009.

BARRÈRE, A., MARTUCELLI D., *Le roman comme laboratoire. De la connaissance littéraire à la connaissance sociologique*, Paris, Presses Universitaires du Septentrion, 2009.

BESSIN, M., BIDART, C., GROSSETTI, M., *Bifurcations. Les sciences sociales face aux ruptures et à l'évènement*, Paris, La Découverte, 2009.

BHAGAT, C., *Une nuit @ the call center*, traduit de l'anglais (Inde) par Claire Breton, Paris, Stock, 2007 (2005).

BHAGAT, C., *Les trois erreurs de ma vie*, traduit de l'anglais (Inde) par Sophie Aslanides, Paris, Le Cherche Midi, 2009 (2008).

BHAGAT, C., *Two States*, Delhi, Rupa & C°, 2009.

- BAVISKAR, A., *In the Belly of the River. Tribal Conflicts over Development in the Narmada Valley*, New Delhi, Oxford University Press, 2004.
- BEAR, L., *Lines of the Nation : Indian Railways Workers, Bureaucracy and the Intimate Historical Self*, New York, Columbia University Press, 2007.
- BOILLOT, *L'économie de l'Inde*, Paris, La Découverte, 2006.
- BROWN, J. M., *Windows into the Past. Life Histories and the Historian of South Asia*, Notre Dame, Indiana, University of Notre Dame Press, 2009.
- CANEL, A., OLDENZIEL, R., ZACHAMANN, K. (eds.), *Crossing Boundaries, Building Bridges : Comparing the History of Women Engineers, 1870s-1990s*, Londres & New York, Routledge, 2004.
- CHAKRAVORTY, S., LALL, S. V., *Made In India. The Economic Geography and Political Economy of Industrialization*, Oxford, Oxford University Press, 2007.
- CHATTERJEE, R., *A Thousand Streams. A Personal History*, Mumbai, Bharatiya Vidya Bhavan, 2003.
- CHIBBER, V., *Locked in Place. State Building and Late Industrialization in India*, Princeton, Princeton University Press, 2003.
- CHOPRA, R., *Technology & Nationalism in India. Cultural Negotiations from Colonialism to Cyberspace*, Amherst, New York, Cambria Press, 2008.
- DEB, S., *The IITians. The Story of a Remarkable Indian Institution and how its Alumni are Reshaping the World*, New Delhi, Viking Penguin, 2004.
- DELOCHE, J., *Studies on Fortification in India*, Pondichéry Institut Français de Pondichéry, 2007.
- DEMAZIÈRE, D., GADEA, C., (2009) *Sociologie des groupes professionnels. Acquis récents et nouveaux défis*, Paris, La Découverte, 2009.
- DESHMUKH, C., *Homi Jehangir Bhabha*, Delhi, National Book Trust of India, 2003.
- DESPANDE, S., *Contemporary India. A Sociological View*, New Delhi, Viking, 2003.
- D'SOUZA, R., *Drowned and Dammed : Colonial Capitalism and Flood control in Eastern India (1803-1946)*, New Delhi, Oxford University Press, 2006.
- FERNANDES, L., *New Middle class. Democratic Politics in an Era of Economic Liberalization*, Minneapolis, Londres, University of Minnesota Press, 2005.
- GADGIL, M., GUHA R., *Ecology and Equity. The Use and Abuse of Nature in Contemporary India*, Londres, Routledge, 2005.
- GANGULY-SCRASE, R., SCRASE, T. J., *Globalisation and the Middle Classes in India. The Social and Cultural Impact of Neoliberal Reforms*, Londres, Routledge, 2009.
- GARÇON, A. F., *Entre l'État et l'usine. L'École des Mines de Saint-Étienne au XIX^e siècle*. Rennes, Presses universitaires de Rennes, 2004.
- GASSKOV, V. et alii (eds.), *Industrial Training Institutes of India : The Efficiency Study Report*, New Delhi, ILO, 2003.
- GOBE, E., (dir), *L'ingénieur moderne au Maghreb*, Tunis, IRMC, 2004.

- GOBE, E., BEN SEDRINE, S., *Les ingénieurs tunisiens, dynamiques récentes d'un groupe professionnel*, Paris, L'Harmattan, 2004.
- GOOPTU, S., *Cornelia Sorabji. Indian Pioneer Woman lawyer. A Biography*, Delhi, Oxford University Press, 2006.
- GUHA, R., *India After Gandhi. The History of the World's Largest Democracy*, Londres, Macmillan, 2007.
- GULHATI, S. K., *The ITs. Slumping or Soaring ?*, New Delhi, Macmillan, 2007.
- HABERMAN, D., *River of Love in an Age of Pollution. The Yamuna River of Northern India*, Berkeley, University of California Press, 2006.
- HABIB, I., *Technology in Medieval India, c. 650-1750*, New Delhi, Tulika Books, 2008.
- IYER RAMASWAMY, R., *Towards Water Wisdom. Limits, Justice, Harmony*, New Delhi, Thousand Oaks, Sage Publications, 2007.
- IYER RAMASWAMY, R., *Water : perspectives, issues, concerns*, Thousand Oaks, Sage Publications, 2003.
- JAFFRELOT, J., VAN DER VEER P. (eds.), *Patterns of Middle Class Consumption in India and China*, New Delhi, Sage Publications, 2008.
- JAYEWARDENE-PILLAI, S., *Imperial Conversations, Indo-Britons and the Architecture of South India*, New Delhi, Yoda Press, 2007.
- JOSHI, S., *Fractured Modernity. Making of a Middle Class in Colonial North India*, Londres, New York, Oxford University Press, 2001.
- KHADRIA, B., *Migration of Highly Skilled Indians : Case Studies of IT and Health Professionals*, STI Working Papers 6, April, Paris, OECD, 2004.
- KHAGRAM, S., *Dams and Development. Transnational Struggles for Water and Power*, New Delhi, Oxford University Press, 2005.
- KERR, J., *Engines of Change : The Railroads That Made India*, Westport, CT et Londres, Praeger, 2007.
- KLINGENSMITH, D., *One valley and a Thousand. Dams, Nationalism, and Development*, New Delhi, Oxford, 2007.
- KRIGE, J., *American Hegemony and the Postwar Reconstruction of Science in Europe*, Cambridge, MIT Press, 2006.
- LAMARD, P., LEQUIN, Y.-C., *La technologie entre à l'université : Compiègne, Sévenans, Belfort-Montbéliard*, Belfort, UTBM, 2006.
- LAPIERRE, D., MORO J., *Il était minuit cinq à Bhopal*, Paris, Éditions Robert Laffont, 2001.
- LONDON, C. W., *Bombay Gothic*, Mumbai, Jaico, 2002.
- MAHEDEVAN, M. S. (ed.), *The Madras Sappers. An Enduring Legacy*, Bangalore, Madras Engineer Group and Centre, 2002.
- MAHESHWARI, S. R., *A History of Indian Administration*, Delhi, Orient Longman, 2001.

- MAIER, C. S., *Among Empires. American Ascendancy and Its Predecessors*, Cambridge, Harvard University Press, 2006.
- MANCHANDA, R., *Monastery, Sanctuary, Laboratory : 50 Years of IIT-Bombay*, Mumbai, Macmillan, 2008.
- MARKANDAYA, A. et MURTY M. N., *Cleaning-up the Ganges. A Cost-Benefit Analysis of the Ganga Action Plan*, New Delhi, Oxford University Press, 2000.
- MARRY, C., *Les femmes ingénieurs. Une révolution respectueuse*, Paris, Belin, 2004.
- MCCULLY, P., *Silenced Rivers. The Ecology and Politics of Large Dams*, Londres et New York, Zed Books, 2001.
- MITCHELL, T., *Rule of Experts. Egypt, Techno-Politics, Modernity*, Berkeley et Londres, University of California Press, 2002.
- MUKHERJEE, S., *Nationalism, Education and Migrant Identities. The England-Returned*, Londres, Routledge, 2009.
- NAIR, J., *The promise of the Metropolis : Bangalore's Twentieth Century*, Delhi, Oxford University Press, 2005.
- NANDA, M., *The Wrongs of the Religious Right. Reflections on Science, Secularism and Hindutva*, Gurgaon, Three Essays Collective, 2005.
- NISBETT, N., *Growing up in the Knowledge Society. Living the IT dream in Bangalore*, New Delhi, Routledge, 2009.
- PARAYIL, G., *Political Economy And Information Capitalism In India. Digital Divide, Development Divide & Equity*, Chennai, Palgrave Macmillan, 2006.
- PARTHASARATHI, A., *Technology at the Core. Science and Technology with Indira Gandhi*, New Delhi, Pearson Longman, 2007.
- PELPEL, P., TROGER V., *Histoire de l'enseignement technique*, Paris, l'Harmattan, 2001.
- RAINA, D., *Visvesvaraya as Engineer-Sociologist and the Evolution of his Techno-Economic Vision*, Bangalore, National Institute of Advanced Studies, 2001.
- RAMASWAMY, V., *Textiles and Weavers in South India*, New Delhi, Oxford University Press, second revised edition, 2006.
- RANGARAJAN, M., *Environmental Issues in India. A Reader*, New Delhi, Pearson Longman, 2009.
- RENNES, J. ; *Le mérite et la nature, une controverse républicaine : l'accès des femmes aux professions de prestige, 1880-1940*, Paris, Fayard, 2007.
- RIETH, E., *Pour une histoire de l'archéologie navale. Les bateaux et l'histoire*, Paris, Classiques Garnier, 2019.
- SALWI, D. P., M. Visvesvaraya. *Engineer & Nation Builder*, New Delhi, Rupa & Co, 2003.
- SENGUPTA, N., *Dr. Bidhan Chandra Roy*, New Delhi, Ministry of Information and Broadcasting, 2002.
- SENGUPTA, D., KUMAR SANYAL M. (eds.), *Bengal Engineering and Science*

- University, Shibpur. Handbook*, Calcutta, Bengal Engineering and Science University, 2009.
- SHANKER, D., *Mobility among Professionals in Bangalore City. Aspirations for Social Mobility : The Case of Professionals in Bangalore City*, VDM Verlag, Sarrebruck, 2008.
- SHARMA, D. C., *The Long Revolution : the Birth and Growth of India's IT Industry*, New Delhi, Harper Collins Publishers India, 2009.
- SHARMA, M., *Indianization of the Civil Services in British India (1858-1935)*, New Delhi, Manak Publications, 2001.
- SHARMA, S. K., SHARMA, U., *Encyclopaedia of Higher Education. The Indian Perspective*, vol. 5, *Scientific and technical education*, New Delhi, Mittal Publications, 2005.
- SINOPOLI, C., *The Political Economy of Craft Production, Crafting Empire in South India, c. 1350-1650*, Cambridge, Cambridge University Press, 2003.
- SOMAYAJI, S., SOMAYAJI, G., *Sociology of Globalisation. Perspectives from India*, Jaipur, Rawat Publication, 2006.
- STRATTON, J. A., MANNIX L. H., *Mind and Hand. The Birth of MIT*, Cambridge, MIT Press, 2005.
- SUBBARAO, E. C., *An Eye for Excellence. Fifty years of IIT Kanpur*, New Delhi, Harper Collins Publishers India, 2008.
- UPADHYA, C., VASAVI, A. R (eds.), *In an Outpost of the Global Economy. Work and Workers in India's Information Technology Industry*, New Delhi, Routledge Taylor & Francis Group, 2008.
- VARMA, R., *Harbinger of Global Change. India's Techno-Immigrants to the United States*, Maryland, Lexington Books, 2006.
- VORA, R., *The World's First Anti-Dam Movement : the Mulshi Satyagraha, 1920-1924*, Bangalore, Permanent Black, 2009.
- WAGNER, A. C., *Les classes sociales dans la mondialisation*, Paris, La Découverte, 2007.
- XIANG, B., *Global 'Body Shopping'. An Indian Labor System in the Information Technology Industry*, Princeton (NJ) & Oxford, Princeton University Press, 2007.
- ZACHARIACH, B., *Developing India. An Intellectual and Social History c. 1930-1950*, Oxford, Oxford University Press, 2005.

1990-1999

- ABRAHAM, I., *The Making of the Indian Nuclear Bomb. Science, Secrecy and the Colonial State*, Londres, Zed Books, 1998.
- ATTEN, M., CASTEL F. du, PIERRE, M., (dir.), *Les Télécoms. Histoire des écoles supérieures des télécommunications, 1840-1997*, Paris, Hachette, 1999.

- AUCLAIR, A., *Les ingénieurs et l'équipement de la France. Eugène Flachbat (1802-1873)*, Écomusée de la communauté urbaine Le Creusot-Montceau les mines, 1999.
- BABER, Z., *The Science of Empire. Scientific Knowledge, Civilization, and Colonial Rule in India*, New York, State University of New York Press, 1996.
- BENJAMIN, W., *Écrits français*, Paris, Gallimard, 1991.
- BROUWER, J. *The Makers of the World. Caste, Craft and Mind of South Indian Artisans*, Delhi, Oxford University Press, 1995.
- CHOUHAN, T. R., *Bhopal. The Inside Story*, New York, The Apex Press, 1994.
- ELIAS, N., SCOTSON, L. J., *Logiques de l'exclusion*, Paris, Fayard, 1997 (1965).
- DAVISON-JENKINS, D., *Irrigation and Water Supply Systems of Vijayanagara*, New-Delhi, Manohar, American Institute of Indian studies, 1997.
- DAY, C.R., *Les Écoles d'Arts et Métiers. L'enseignement technique en France, XIX^e-XX^e siècle*, Paris, Belin, 1991.
- D'SOUZA R., *Flood, embankments, and canals : the colonial experience in Orissa (1803-1928)*, New Delhi, Centre for Contemporary Studies, Nehru Memorial Museum and Library, 1996.
- EVANS, P. B., *Embedded Autonomy. States and Industrial Transformation*, Princeton, (NJ), Princeton University Press, 1995.
- GANDHI, J. S., *Professions, Law and Social Change*, New Delhi, Har-Anand Publications, 1994.
- GLASER, B., STRAUSS, A., *The Discovery of Grounded Theory. Strategies for Qualitative Research*. Piscataway, Aldine Transaction, 1995.
- GUHA, R., MARTINEZ-ALIER, J., *Varieties of Environmentalism. Essays North and South*, Londres, Earthscan, 1997.
- GRELON, A., BIRCK, F., (dir.), *Des ingénieurs pour la Lorraine. Naissance et développement des écoles d'ingénieurs dans les régions françaises*. Metz, Éditions Serpenoise, 1998.
- HEINICH, N., *États de femmes. L'identité féminine dans la fiction occidentale*, Paris, Gallimard, 1996.
- JAKATDAR, V., *Destiny Makers of Indian Industry : A Study of Scientists and Engineers*, Londres, Sangam Books, 1990.
- JOHNSON, W., *Benjamin Robins, 1707-1751. Opting Not to be a Commissary for Acadia but a Fortifications Engineer in East India*, Oxford, Pergamon Press, 1990.
- JOSHI, S. J., *Anandi Gopal Joshi*, traduit et abrégé du marathi par Asha Damle, Calcutta, Stree, 1992.
- KERR, I. J., *Building the Railways of the Raj*, Bombay et Oxford, Oxford University Press, 1995.
- KHADRIA, B., *The Migration of Knowledge Workers. Second-Generation Effects of India's Brain Drain*, New Delhi, Sage Publications, 1999.

- KHILNANI, S., *L'idée de l'Inde*, traduit de l'anglais (Inde) par Odile Demange, Paris, Fayard, 2005 (1997).
- KIRPAL, V., GUPTA, M., *Equality through Reservations*, Jaipur, Rawat Publications, 1999.
- KOTRAIAH, C. T. M., *Irrigation System under Vijayanagara Empire*, Mysore, Direction of Archeology & Museums of Mysore, 1995.
- KUMAR, D., *Science and Empire. Essays in Indian Context, 1700-1947*, New Delhi, Anamika Prakashan, 1991.
- KUPPURAM, G., KUMUDHAMANI K. (eds.), *History of Science and Technology in India*, New Delhi, Sundeep Prakashan, 1990.
- MACLEOD, R., KUMAR, D. (eds.), *Technology and the Raj. Western Technology and Technical Transfers to India 1700-1947*, Delhi, Sage, 1995.
- MATE, M. S., *A History of Water Management and Hydraulic Technology in India*, Delhi, B. R. Publishing Corporation, 1998.
- MEIKSINS, P., SMITH, C. (eds.), *Engineering Labour. Technical Workers in Comparative Perspective*, Londres, Verso, 1996.
- MUKHOPADHYAY, C., SEYMOUR, S. (eds.), *Women, Education and Family Structure in India*, Boulder, Westview Press, 1994.
- NAIR, R. B., with BAJAJ, R. & MEATLE, A., *Technocrat. Culture in a Cybernetic Classroom*, Delhi, HarperCollins, 1997.
- PARIKH, P. P., SUKHATME, S. P., *Women Engineers in India. A Study of the Participation of Women in Engineering Profession*, Bombay, Indian Institute of Technology, 1992.
- PAUL, J. J., *The Legal Profession in Colonial South India, Bombay*, Oxford University Press, 1991.
- PERKOVICH, G., *India's Nuclear Bomb. The Impact on Global Proliferation*, Berkeley, University of California Press, 1999.
- PRAKASH, G., *Another Reason. Science and the Imagination of Modern India*, Princeton, Princeton University Press, 1999.
- RIBEILL, G., *La révolution ferroviaire. La formation des compagnies de chemins de fer en France (1823-1870)*. Paris, Belin, 1993.
- ROY, T., *Traditional Industry in the Economy of Colonial India*, Cambridge, Cambridge University Press, 1999.
- SINGH, J., *My Tryst with the Projects Bhakra and Beas*, New Delhi, Uppal Publishing House, 1998.
- SINGH, S., *Taming the Waters. The Political Economy of Large Dams in India*, New Delhi, Oxford University Press, 1997.
- SUBBARAYAPPA, B. V., *In Pursuit of Excellence. The Indian Institute of Science*, Bombay, Tata Mc Graw Hill Publishing Company, 1992.
- SUKHATME, S. P., *The real brain drain*, Hyderabad, Orient Longman Limited, 1994.

- UMAR, M., *Badriddin Tyabji. A Political Study*, Bangalore, Ultra, 1997.
- VAUX, P., *Bengal Engineer*, Edinburgh, Pentland Press, 1994.
- WEINBERGER-THOMAS, C., *Cendres d'immortalité. La crémation des veuves en Inde*, Paris, Le Seuil, 1996.
- ZERAH, M.-H., *L'accès à l'eau dans les villes indiennes*, Paris, Économica-Anthropos, 1999.

1980-1989

- ABBOTT, A., *The System of Professions. An Essay on the Division of Expert Labor*, Chicago, University of Chicago Press, 1988.
- ADAS, M., *Machines as the Measure of Men. Science, Technology and Ideologies of Western Dominance*, New York, Ithaca, 1989.
- BAARK, E., JAMISON, A., *Technological Development in China, India and Japan. Cross-Cultural Perspectives*, New York, Palgrave Macmillan, 1986.
- BANDOPADHYAY, A., *The Story of Jessop. On to Third Century, 1788-1988*, Calcutta, Jessop & Co. Ltd, 1988.
- BASU, A., *Essays in the History of Indian Education*, New Delhi, Concept publishing house, 1982.
- BAWA, J. S., *History of the Corps of Engineers. Compiled under the Direction and Authority of the Engineer-in-Chief, Army Headquarters*, New Delhi, Palit & Palit Publishers, 1980.
- BOURDIEU, P., *La Noblesse d'État. Grandes écoles et esprit de corps*, Paris, Minuit, 1989.
- BUCHANAN, R. A., *The Engineers. A History of Engineering profession in Britain, 1750-1914*, Londres, J. Kingsley Publishers, 1989.
- CHATTOPADHYAYA, D., *History of Science and Technology in Ancient India : The Beginnings*, Calcutta, Firma KLM, 1986.
- ENTHOVEN, R. E., *The Tribes and Castes of Bombay*, t. II, Bombay, Cosmo Publication, 1987 (1922).
- GANDHI, J. S., *Lawyers and Touts : A Study in the Sociology of Legal Professions*, New Delhi, Hindustan Publication, 1982.
- GRIECO, J. M., *Between Dependency and Autonomy. India's Experience with the International Computer Industry*, Berkeley, University of California Press, 1984.
- HEADRICK, D. R., *Tools of Empire. Technology and European Imperialism in the Nineteenth Century*, Oxford, Oxford University Press, 1981.
- HEADRICK, D. R., *The Tentacles of Progress. Technology Transfer in the Age of Imperialism, 1850-1940*, Oxford, Oxford University Press, 1988.
- HEUZÉ, G., *Travail et travailleurs en Inde*, Les Cahiers du LERSCO, Université de Nantes, 1987.

- IRIBARNE, Ph. D', *La logique de l'honneur*, Paris, Seuil, 1989.
- KUMAR, D., *Science and the Raj, 1857-1905*, New Delhi, Oxford University Press, 1985.
- LAL, S. K., KHANNA, K., CHANDANI, A., NAHAR, U. R. (eds.), *Readings in the Sociology of the Professions*, Delhi, Gian Publishing House, 1988.
- KURZMAN, D., *A Killing Wind. Inside Union Carbide and the Bhopal Catastrophe*, New York, McGraw-Hill, 1987.
- LALA, R. M., *The Creation of Wealth. The Tata Story*, Foreword by J. R. D. Tata, Bombay, IBH Publishing Company, 1981.
- MADAN, T. N. (ed.), *Doctors and society. Three Asian case studies : India, Malaysia, Sri Lanka*, New Delhi, Vikas, 1980.
- MARKOVITS, C., *Indian Business and Nationalist Politics 1931-1939*, Cambridge, Cambridge University Press, 1985.
- MITAL, K., *The History of Thomason College of India*, Roorkee, University of Roorkee Press, 1986.
- NATH, P., *Mokshagundam Visvesvaraya, Life and Work*, Bombay, Bharatiya Vidya Bhavan, 1987.
- NAYAR, B. R., *India's Quest for Technological Independence*, New Delhi, Lancers Publishers, 1983.
- OMPRAKASH, S., *Caste and Politics in Indian Education*, New Delhi, Deep and Deep Publications, 1986.
- RAHMAN, A., ALVI, M. A., GHORI, S. A. K., MURTHY, S., *Science and Technology in Medieval India. A Bibliography of Source Materials in Sanskrit, Arabic and Persian*, New Delhi, Indian National Science Academy, 1982.
- RAMU, G. N., *Women, Work and Marriage in Urban India : A Study of Dual and Single-Earner Couples*, New Delhi, Sage, 1989.
- RAY, R. K., *The Evolution of the Professional Structure in India. Older and New Professions in a Changing Society*, Cambridge, Massachusetts Institute of Technology, 1983.
- SHAKIR, M., *Muslims and Indian National Congress. Badruddin Tyabji and his times*, Delhi, Ajanta Publications, 1987.
- SHARMA, K. L., *Sociology of Law and Legal Profession. A Study or Relations between Lawyers and their Clients*, Jaipur, Rawat Publications, 1984.
- SHUKLA, S. D., *Indianisation of All-India Services and its Impact on Administration*, New Delhi, Allied Publishers, 1982.
- SRINIVASAMURTHY, A. P., *Sir M. Visvesvaraya, A Brief Review of his Services*, Bangalore, IBH Prakashana, 1984.
- STONE, I., *Canal Irrigation in British India. Perspectives on Technological Change in a Peasant Economy*, Cambridge, Cambridge University Press, 1984.

- TAKAKI, R., *Strangers from a Different Shore. A History of Asian-Americans*, Boston, Little, Brown and Co., 1989.
- VISVANATHAN, S., *Organizing for Science. The Making of an Industrial Research Laboratory*, New Delhi, Oxford University Press, 1985.

1970-1979

- ANDERSON, R. S., *Building Scientific Institutions in India. Bhabha and Saha*, Montreal, Centre for Developing Area Studies, 1975.
- CHANDERKANT, L. S., *Polytechnical Education in India*, Bombay, D.B. Taraporewala, MacMillan, 1971.
- DUBEY, M. S., *Social Mobility among the Professions*, Bombay, Popular Prakashan, 1975.
- EMMERSON, G. S., *Engineering Education. A Social History*, Newton Abbott and New York, David & Charles, 1973.
- LELYVELD, D., *Aligarh's First Generation : Muslim Solidarity in British India*, Princeton, Princeton University Press, 1978.
- MARKANDAYA, K., *La montée des eaux*, traduit de l'anglais (Inde) par S. Dubois, Paris, Laffont, 1970 (1969).
- MORAES, F., *Witness to An Area. India 1920 to the Present Day*, Delhi, Vikas Publishing House, 1973.
- NILAND, J. R., *The Asian Engineering Brain-Drain. A Study of International Relocation into the US from India, China, Korea, Thailand and Japan*. Massachusetts, Lexington, 1970.
- OOMEN, T. K., *Doctors and Nurses. A study in Occupational Role Structure*, Delhi, Macmillan, 1978.
- PESLOÛAN, G. de, *Qui sont les femmes ingénieures en France ?*, Rouen, Presses Universitaires de Rouen et du Havre, 1974.
- SARFATI-LARSON, M., *The Rise of Professionalism. A Sociological Analysis*, Berkeley, University of California Press, 1977.
- SARKAR, S., *The Swadeshi Movement in Bengal, 1903-1908*, New Delhi, People's Publishing House, 1973.
- RAO, K. L., *Cusecs Candidate : Memoirs of an Engineer*, New Delhi, Metropolitan, 1978.
- SAIN, K., *Reminiscences of an Engineer*, Foreword Shri Saisukhla Hathi (Governor of Punjab), New Delhi, Young Asia Publications, 1978.
- TIMBERG, T. A., *The Marwaris. From Traders to Industrialists*, New Delhi, Vikas Publishing House, 1978.

Avant 1970

- ARMYTAGE, W. H. G., *A Social History of Engineering*, Cambridge, MIT Press, 1961.
- ASHBY, E., *Technology and the Academics*, Londres, MacMillan, et New-York, St Martin's Press, 1958.
- BOURDIEU, P., PASSERON, J.-C., *Les héritiers. Les étudiants et la culture*, Paris, Minuit, 1964.
- BROOMFIELD, J. H., *Elite Conflict in a Plural Society : Twentieth-Century Bengal*, Berkeley et Los Angeles, University of California Press, 1968.
- CAMERON, J. G., *The Royal Indian Engineering College Cooper's Hill, 1870-1906*, Cooper Hill's Society, 1960.
- CARR-SAUNDERS A., WILSON P., *The Professions*, Oxford, Clarendon Press, 1933.
- LACAN J., *Écrits 1*, Paris, Seuil, 1966.
- MISHRA, B. B., *The Indian Middle Classes : Their Growth in Modern Times*, Londres et New-York, Oxford University Press, 1961.
- PECKHAM, H., *The Making of the University of Michigan, 1817-1967*, Ann Arbor, University of Michigan Press, 1967.
- PRESCOTT, S. C., *When MIT Was "Boston Tech"*, Cambridge, Technology Press, 1954.
- SARKAR, B. K., *Education for Industrialization. An Analysis of the Forty Years' Work of Jadavpur College of Engineering and Technology (1905-45)*, Calcutta, Chuckerverty Chatterjee, 1946.
- SHARMA, R. S., *Indian Society. Historical Probings. In memory of D. D. Kosambi*, Delhi, People's Publishing House, 1958.
- VISVESVARAYA, M., *A Brief Memoir of my Complete Working Life*, Bangalore, Government Press, 1960.

ARTICLES, CHAPITRES D'OUVRAGES
& COMMUNICATIONS*Depuis 2010*

- ALLEY, K., HILE, R., MITRA, C., « Visualizing Hydropower Across the Himalayas. Mapping in a Time of Regulatory Decline », *Himalaya*, vol. 34, 2014, p. 51-66.
- AGRAWAL, R., « Commercial Development of Railway Land », *IRICEN Journal of Civil Engineering*, vol. 6, n° 2, 2013, p. 21-29.
- ANAND, S., SAMI, N., « Scaling Up, Scaling Down. State Rescaling along the Delhi-Mumbai Industrial Corridor », *Economic and Political Weekly*, vol. 51, n° 17, 2016, p. 50-58.

- BALAKRISHNAN, S. « Land-based Financing for Infrastructure. What is new about India's Land Conflicts ? », in NAGARAJ, R., MOTIRAM S. (eds.), *Political Economy of Contemporary India*, Cambridge, Cambridge University Press, 2017, p. 260-279.
- BARUAH, S., « Political Economy of Hydropower in the Eastern Himalayas. Whose River Is It Anyway ? », *Economic and Political Weekly*, 2012, vol. 47, n° 29, p. 41-52.
- BEDI, S., SINGH JAVANDA, A., BATISH, A., « Hands-on Training and International Experience in Engineering Education », *Proceedings of the 2^d Annual Canadian Engineering Education Association Conference*, Memorial University St. John's, Newfoundland, 2011.
- BEG, M., BEG, S., « Pedagogy in Civil Engineering Education », *Jamia Journal of Education*, vol. 2, n° 2, 2016, p. 38-46.
- BEHERA, N., « Campus Setting in *Five Point Someone* », *Journal of Humanities and Social Sciences*, vol. 20, n° 7, 2015, p. 18-23.
- BERCEGOL, R. DE, GOWDA, S., « L'accès à l'eau entre inégalités urbaines et contraintes techniques. La décentralisation du service dans quatre petites municipalités d'Uttar Pradesh », *Actes de la Recherche en Sciences Sociales*, vol. 3, n° 203, 2014, p. 114-135.
- BHATT, B., « Rajeswari Chatterjee (1922-2010) », *Current Science*, vol. 99, n° 11, 10 décembre 2010, p. 1612.
- BHUYAN, R., « The Bhagat Effect », *The Sunday Guardian*, 9 septembre 2012.
- BOEIJE, H., « A Purposeful approach to the constant comparison method in the analysis of qualitative interviews », *Quality & Quantity*, n° 36, vol. 4, p. 391-409.
- BORDES, J. L., « Les barrages en France du XVIII^e à la fin du XX^e siècle. Histoire, évolution technique et transmission du savoir », Comité français des barrages et réservoirs, 2019.
- BORDES, J. L., TARDIEU, B., « André Coyne, de la Dordogne au Zambèze, la passion de construire », *Bulletin de la SABIX*, 56/2015, p. 8-53.
- BOURBLANC, M., « Les trajectoires bifurquées de la "Réserve écologique sud-africaine" : d'une logique aménagiste à une logique écologique », *Autrepart*, n° 65, 2013, p. 27-45.
- BROICH, J., « Was it really the "white man's burden" : The non-British engineers who engineered the Empire », *Britain and the World*, vol. 9, n° 2, 2016, p. 197-212.
- CHANCEL, L., PIKETTY, T., « Indian income inequality, 1922-2015. From British Raj to billionaire Raj ? », *World Inequality Database*, Working Paper series n° 2017/11, July 2017.
- CHANDER, J., V., « This IIT grade takes heart to churn out stories of love », *Hindustan Times*, 8 juin, 2011.

- CHAKRABARTI, P., « Purifying the river : Pollution and purity of water in colonial Calcutta », *Studies in History*, vol. 31, n° 2, 2015, p. 178-205.
- CHAPLIN, S., « Indian cities, sanitation and the state : The politics of the failure to provide », *Environment and Urbanization*, vol. 3, n° 1, 2011, p. 57-70.
- CHRIMES, M. M., « Architectural dilettantes : construction professionals in British India 1600-1910. Part I. 1600-1860 : The age of the dilettante », *Construction History*, vol. 30, n° 2, 2015, p. 15-44.
- CHRIMES, M. M., « Architectural dilettantes : construction professionals in British India 1600-1910. Part II. 1860-1910 : The advent of the professionals », *Construction History*, vol. 31, n° 1, 2016, p. 99-140.
- CHRIMES, M. M., « Forgotten Chapter in Dam History : Masonry Dams in British India in the Nineteenth Century », *Proceedings of the Third International Congress on Construction History*, Cottbus, May 2009, Cottbus : TU, 2009.
- CHOUDHURY, P. K., « Growth of engineering education in India : Status, issues and challenges », *Higher Education for the Future*, vol. 3, n° 1, 2016, p. 93-107.
- COELHO, K., « Transformations of water regimes : State environmentalism as an emerging paradigm ? » in DASGUPTA S., BERCEGOL R. DE, HENRY, O., O'NEILL, B., POUPEAU, F., RICHARD-FERROUDJI, A. et ZÉRAH, M.-H. (eds.), *Water Regimes Questioned from the 'Global South' : Agents, Practices And Knowledge. Proceedings of Conference held on January 15-17, 2016 at New Delhi*, New Delhi, 2016.
- DANKETAR, V., « Reservations in medical education in Maharashtra : An empirical study », in DESHPANDE, S., ZACHARIAS, U., *Beyond Inclusion. The Practice of Equal Access in Indian Higher Education*, Delhi, Routledge, 2013, p. 95-144.
- DATTA, P., « Patrick Geddes and the metropolis », in BATES, C., MIO, M. (eds.), *Cities in South Asia*, Abingdon et New York, Routledge, 2015, p. 47-63.
- DEIVAM, M., « Information and communication technology initiatives in India », *International Journal of Advanced Scientific Research*, vol. 1, n° 2, 2016, p. 24-26.
- DELESPIERRE, A., « L'usage du monde. Hiérarchie nationale et stratégies d'internationalisation des grandes écoles d'ingénieurs », *Actes de la recherche en sciences sociales*, 2019/3, n° 228, p. 42-55.
- DESHPANDE, A., « Despite the Rhetoric », <https://thewire.in/caste/reservation-bill-upper-castes> (consulté le 07/09/2020).
- DESHPANDE, S., « Introduction. Beyond inclusion », in DESHPANDE, S., ZACHARIAS, U., *Beyond Inclusion. The Practice of Equal Access in Indian Higher Education*, Delhi, Routledge, 2013a, p. 1-13.

- DESPHANDE S., « Caste and casteless. Toward a biography of the 'General Category' », *Economic and Political Weekly*, vol. 48, n° 15, 2013b, p. 32-39.
- DOSSANI, R., KUMAR, A., « Network associations and professional growth among engineers from India and China in Silicon Valley », *American Behavioral Scientist*, vol. 55, n° 7, 2011, p. 941-969.
- DUPUY, L., « Une métaphore de la démarche géographique et de l'histoire du XIX^e siècle, *L'île mystérieuse* de Jules Verne (1874-1875) », *Cybergeo, revue européenne de géographie*, 2011, <https://doi.org/10.4000/cybergeo.24646> (consulté le 07/09/2020).
- DREW, G « Transformation and resistance on the Upper Ganga. The ongoing legacy of British canal irrigation », *South Asia. Journal of South Asian Studies*, vol. 37, n° 4, 2014, p. 670-683.
- FAULCONBRIDGE, J., MUZIO, D., « Professions in a globalizing world : towards a transnational sociology of the professions », *International Sociology*, vol. 27, n° 1, 2011, p. 136-152.
- FLORIN, B., « Quelques effets de la réforme du système de gestion des déchets au Caire : reconfigurations des territoires professionnels des zabbâlin (chiffonniers) », *Géocarrefour*, vol. 82, n° 2, 2010, p. 109-118.
- FONTENEAU, V., « L'enseignement de la chimie à Lyon au XIX^e siècle : de la concurrence des cours à la complémentarité des institutions », in R. d'Enfert, V. Fonteneau, (dir.), *L'offre locale d'enseignement scientifique et technique. Approches disciplinaires (XVIII^e-XX^e siècle)*, Nancy, Presses universitaires de Lorraine, 2020. p. 149-182.
- FULLER, C. J., NARASIMHAN, H., « Traditional vocations and modern professions among Tamil Brahmins in colonial and post-colonial south India », *Indian Economic and Social History review*, vol. 47, n° 4, 2010, p. 473-496.
- FRISANCHO ROBLES, V. C., KALA, K., « Affirmative action in higher education in India : targeting, catch up, and mismatch at IIT-Delhi », *NBER Working Paper Series*, 2012.
- GADEA, C., « Carrières d'ingénieurs en Inde. Notes sur la place des femmes et l'effet des politiques de discrimination positive des castes défavorisées », *Quaderns d'història de l'enginyeria*, vol. 15, 2017, p. 311-334.
- GADEA, C., « A study on the reservation effects on state engineers' careers : The case of a water supply service in contemporary India », Communication au colloque « Engineers and society in India from c. 1850 to present days », Paris, EHESS, 27-28 mars, 2017.
- GARGE, T., « Thatte nahar : Unique hydraulic engineering system of Medieval Era », *History Today*, t. 14, 2013, p. 93-175.
- GIRARD, B., « Gérer les dysfonctionnements. Les ingénieurs et techniciens de l'assainissement à Varanasi, Inde », *Tracés*, 35, 2018, p. 137-158.

- GRIFFIN, Peter, « An interview with Chetan Bhagat », *Forbes*, 23 décembre 2009.
- GOBE, E., « Les diplômés tunisiens des grandes écoles d'ingénieurs : une élite mondialisée ? Réflexion sur les mobilités des hauts cadres tunisiens », *Migrations Société*, 2012/3-4, n° 141-142, p. 27-40.
- GREVEL, S., NABET, F., GAUTIER, E., TEMAM, S., GRUWÉ, G., GARDAIX, J., LEE, M., « Héritages et influences contemporaines des anciens ouvrages de navigation de la Loire moyenne (France) », *Vertigo*, revue électronique en sciences de l'environnement, vol. 18, n° 3, décembre 2018. <https://doi.org/10.4000/vertigo.23121> (consulté le 07/09/2020).
- GUPTA, N., « Women undergraduates in engineering education in India : a study of growing participation », *Gender, Technology and Development*, vol. 16, n° 2, 2012, p. 157.
- GUPTA, P., « Historical Development of Science and Technical Education in India », *International Journal of Computer Applications*, vol. 155, n° 7, 2016, p. 27-30.
- GUPTA, R., GARG, T. K., GUPTA, S., GOEL A., « Quality improvement schemes in Indian engineering education », *International Journal of Information Technology and Knowledge Management*, vol. 2, n° 2, 2010, p. 365-367.
- HARISS-WHYTE, B., VIDYARTHEE, K., « Stigma and regions of accumulation : Mapping Dalit and Adivasi capital in the 1990s », in HARISS-WHYTE, B., HEYER J. (eds.), *The comparative political economy of development : Africa and South Asia*, Abingdon et New York, Routledge, 2010, p. 7-349.
- HEADLEY, Z., « Nommer la caste. Ordre social et catégorie identitaire en Inde contemporaine », *La vie des idées.fr*, 20 juin 2013.
- HENRY, O., FERRY, M., « What does My IITian tag actually mean ? The relationship between academic titles and job positions : The case of students at the IITL », in V. CARU (ed.), *Engineers and Society in India (c. 1850 to Present Times)*, Delhi, Oxford University Press (à paraître).
- HENRY, O., « Water regimes and engineering : across outlooks », in DASGUPTA, S., BERCEGOL, R. DE, HENRY, O., O'NEILL, B., POUPEAU, F., RICHARD-FERROUDJI, A. ZÉRAH, M.-H. (eds.), *Water Regimes Questioned from the 'Global South'. Agents, Practices and Knowledge. Proceedings of Conference held on January 15-17, 2016 at New Delhi*, New Delhi, 2016.
- HENRY, O., FERRY, M., « When cracking the JEE is not enough. Processes of elimination and differentiation, from entry to placement, in the Indian Institutes of Technology (IITs) » *South Asia Multidisciplinary Academic Journal* [Online], 15 | 2017, Online since 22 March 2017. URL : <http://samaj.revues.org/4291> ; DOI : 10.4000/samaj.4291.
- HILL, C. V., « Imperial design : the Royal Indian Engineering College and Public Works in colonial India », in DAMODARA, V., KUMAR, D. (eds.), *The British Empire and the Natural World*, Delhi, Oxford University Press, 2011, p. 71-85.

- IYER RAMASWAMY, R., « Viewpoint. The story of a troubled relationship », *Water Alternatives*, vol. 6, n° 2, 2013, p. 168-176.
- JAFFRELOT, C., « Partir de la caste pour penser les assignations identitaires », in JAFFRELOT, C., NAUDET, J. (dir.), *Justifier l'ordre social*, Paris, Presses Universitaires de France, 2013, p. 5-17.
- JHA, A., « IIT Kanpur Fails Students of Only certain Castes », <https://www.youthkiawaaz.com/2017/11/iit-kanpur-expelled-students-hundred-percent-reservedcategory/?fbclid=IwAR37mWgM5ZuQOmh08gbZ3Rv9GHMXoZLWbE5GtxaFQC8BkhAfP1iLjlltWQ> (consulté le 07/09/2020).
- JOLY, H., « L'ingénieur civil des mines polytechniciens ou les apparences du corpsard », in M. Bertilorenzi, J-Ph. Passaqui, A.-F. Garçon, *Entre technique et gestion. Une histoire des "ingénieurs civils des mines", XIX^e-XX^e siècle*, Paris, Presses des Mines, 2016, p. 87-97.
- JOSHI, P., « Chetan Bhagat : Remaking the novel in India », in U. ANJARIA, *A History of the Indian Novel in English*, New York, Cambridge University Press, 2015, p. 310-323.
- KABIR, N., NAZ, N., QAYYUM, A., « The contribution of British engineer architect Colonel Swinton Jacob (1867-1902) : Proponent of European Indo-Islamic architecture in colonial India », *Pakistan Journal of Science*, vol. 66, n° 3, 2014, p. 282-290.
- KAPUR, D., « Indian higher education », in CLOTFELTER, C. (ed.), *American Universities in a Global Market*, Chicago, University of Chicago Press, 2010, p. 305-334.
- KELKAR, S., « The Elite's last stand : Negotiating toughness and fairness in the IIT-JEE, 1990-2005 », Working paper. Retrieved July 6, 2016 http://web.mit.edu/skelkar/www/shreeharsh-kelkar_files/Kelkar-IIT_JEE_ver4.pdf, 2013.
- KENNEDY, L., « L'État et le développement industriel en Inde : de la petite industrie aux zones économiques spéciales », *Critique internationale*, vol. 2, n° 63, 2014, p. 77-93.
- KENNEY, M., BREZNITZ, D., MURPHREE, M., « Coming back home after the sun rises : Returnee entrepreneurs and growth of high tech industries », *Research Policy*, vol. 42, n° 2, 2012, p. 391-407.
- KERR, I. J., « Technologie et transfert de technologie dans l'empire britannique en Inde », *Revue d'Histoire du XIX^e siècle*, 2018, n° 56, p. 137.
- KHANDEKAR, A., « Engineering subjectivities : Global Indianness and the making of Indian engineers », Communication au colloque « Un ingénieur, des ingénieurs », Paris, École des hautes études en sciences sociales, 6-7 Octobre, 2011.
- KOLAPAN, B., « India's first woman sound engineer, unsung yet », *The Hindu*, Chennai, 19 septembre 2019.

- KUMAR, A., « Thomason College of Engineering, Roorkee, 1847-1947 », in DAS GUPTA, U., CHATTOPADHYAYA, D. P. (eds.), *Science and Modern India. An Institutional History, 1784-1947*, vol. 15, Delhi, Pearson, 2010, p. 451-471.
- KUMAR, A., *Caste Discrimination in IIT Delhi : A Report*, May 1, 2011. <https://thedeathofmeritinindia.wordpress.com/2011/05/01/caste-discrimination-in-iit-delhi-a-report/> (consulté le 07/09/2020).
- KUMAR SAHA, S., GHOSH, S., « Commissions and committees on technical education in Independent India : an appraisal », *Indian Journal of History of Science*, vol. 47, n° 1, 2012, p. 109-138.
- KRAMER, P. A., « Power and connection : Imperial histories of the United States in the world », *American Historical Review*, n° 116, 2011, p. 1348-1391.
- KRISHNA, A., « Examining the structure of opportunity and social mobility in India : Who becomes an engineer ? », *Development and Change*, vol. 45, n° 1, 2014, p. 1-28.
- KROLL, J., AUDY, J. L., « Mapping global software development practices for follow-the-sun process », Proceedings of the IEEE Seventh International Conference Global Software Engineering (ICGSE), Rio Grande do Sul, Brésil, août 2012, p. 164-168.
- LARDINOIS, R., « Rank factories. Ethnography of the coaching industry in Kota (Rajasthan) », in CARU, V. (ed.), *Engineers and Society in India c.1850 to present times*, New Delhi, Oxford University Press (à paraître).
- LARDINOIS, R., « Chetan Bhagat », et « Littérature d'ingénieurs » in A. CASTAING, N. DEJENNE, C. LEBLANC (dir.), *Le Dictionnaire encyclopédique des littératures de l'Inde (DELI)*, Paris, Classiques Garnier (à paraître).
- LARDINOIS, R., « Caste and Higher Education in India », *Journal of Interdisciplinary History*, LI, 3, 2021, p. 443-458.
- LARDINOIS, R., « Coaching the masses, Creaming the engineering elites. The coaching configuration at Kota (Rajasthan) », Communication au colloque « Engineers and society in India, from c.1850 to present times », Paris, École des hautes études en sciences sociales, 27-28 mars, 2017.
- LARDINOIS, R., « Indian software capital : Sociography of a new entrepreneurial elite », *South Asia Multidisciplinary Academic Journal* [En ligne], 15 | 2017, URL : ; DOI : 10.4000/samaj.4309.
- LARDINOIS, R., « L'espace social des écoles d'ingénieurs en Inde. Entre l'État et le marché », in DEROUET, A., PAYE, S. (dir.), *Les ingénieurs, unité, expansion, fragmentation (XIX^e-XX^e siècle)*, Tome I : *La production d'un groupe social*, Paris, Classiques Garnier, 2011, p. 215-239.
- LOYALKA, P., MARTIN CARNOY, M., FROUMIN, I., DOSSANI, R., TILAK, J., YANG, P., « Factors affecting the quality of engineering education in the four largest emerging economies », *Higher Education*, n° 68, 2014, p. 977-1004.

- LOURDUSAMY, J. B., « College of Engineering, Guindy, 1794-1947 », in DAS GUPTA, U. and CHATTOPADHYAYA, D. P. (eds.), *Science and Modern India. An Institutional History, 1784-1947*, vol. 15, Delhi, Pearson, 2010, p. 429-450.
- MALISH, C. M., ILAVARASAM, P. V., « Exploring the professional status of software work in India », *IEEE Technology and society Magazine in India*, 2010, Winter, p. 50-56.
- MADHUSUDHAN GOUD, V., NAGARAJU, K., « Work life balance of teaching faculty with reference to Andhra Pradesh engineering colleges », *Global Journal of Management and Business Studies*, vol. 3, n° 8, 2013, p. 891-896.
- MCCRUM, Robert, « Chetan Bhagat ; The paperback king of India », *The Guardian*, 24 janvier 2010.
- MOHAMMAD-ARIF, A. « Muslims in Bangalore : A minority at ease ? », in Gayer, L., Jaffrelot C. (eds.), *Muslims in Indian Cities. Trajectories of Marginalisation*, Delhi, Hurst, 2012, p. 287-310.
- MOHAMMAD-ARIF, A., « Muslims in Bangalore under Narendra Modi : A perspective from South India », *Noria Research*, Octobre 2015, <http://www.noria-research.com/muslims-of-bangalore-under-narendra-modis-regime-perspectives-from-south-india/>.
- MOORTHI, Y. L. R., « Non-linear growth. The road ahead for Indian IT outsourcing companies : The Cognizant experience. In conversation with R. Chandrasekaran, President and MD, Global Delivery, Cognizant », *IIMB Management Review*, vol. 23, n° 3, 2011, p. 151-162.
- MORELLE, N., « L'approvisionnement en eau dans les forts du Deccan en Inde : le cas de Narldurg (xvi^e-xvii^e siècle) », in FAUCHERRE N., GAUTIER D., MOUILLEBOUCHE H., *L'eau autour du château*, Actes du quatrième colloque international au château de Bellecroix – 17-19 octobre 2014, Bellecroix, Éditions du Centre de Castellologie de Bourgogne, 2015, p. 272-287.
- MORRISON, K., « Dharmic projects, imperial reservoirs, and new temples of India : an historical perspective on dams in India », *Conservation and Society*, 8 (3), 2010, p. 182-195.
- MOSSE, D., « Caste and development : Contemporary perspectives on a structure of discrimination and advantage », *World Development*, n° 110, 2018, p. 422-436.
- NAG, A., « The American library in Kolkata : A space open to all, say U.S. Consulate General », *The Economic Times*, 20 avril 2013.
- MUKHERJI, A. « One Mistake of My Life », *Open Magazine*, 9 octobre 2010.
- NAUDET, J., « Aux sources du capitalisme indien. Un entretien avec Claude Markovits », *La Vie des idées*, 13 juin 2014.
- NAUDET, J., FERRY, M., ALLORANT, A., « Heirs, corporate aristocrats and

- ‘meritocrats’ : the social space of top CEOs and chairmen in India », *Socio-Economic Review*, vol. 16, n° 2, 2018, p. 307-339.
- NAYAK, A. K., « Big dams and protests in India. A study of Hirakud dam », *Economic and Political Weekly*, vol. 45, n° 2, 2010, p. 69-73.
- OONK, G., « The Emergence of indigenous industrialists in Calcutta, Bombay, and Ahmedabad, 1850-1947 », *Business History Review*, vol. 88, n° 1, 2014, p. 43-71.
- OZDEN, C., « The Pontifex minimus : William Willcocks and engineering British Colonialism », *Annals of Science*, vol. 71, n° 2, 2014, 183-205.
- PAL, J., « The Machine to aspire to : the computer in rural South India », *First Monday*, vol. 17, n° 2, 2012, <http://firstmonday.org/ojs/index.php/fm/article/view/3733/3152>.
- PARTHASARATHY, K. S., « Homi N. Sethna (1923-2010) », *Current Science*, vol. 100, n° 8, 25 avril 2011, p. 1245.
- PARTHASARATHY, B., « The computer software industry as a vehicle of late industrialization : Lessons from the Indian case », *Journal of the Asia Pacific Economy*, vol. 15, n° 3, 2010, p. 247-270.
- PASSAQUI, J.-Ph., « La formation à l'École des mines de Paris. Au cœur du changement technique au milieu du XIX^e siècle », in M. Bertilorenzi, J.-Ph. Passaqui, A.-F. Garçon, *Entre technique et gestion. Une histoire des "ingénieurs civils des mines", XIX^e-XX^e siècle*, Paris, Presses des Mines, 2016, p. 51-76.
- PIGNONI, M. A., « La syndicalisation en France. Des salariés deux fois plus syndiqués dans la fonction publique », *Dares analyses*, n° 25, mai 2016.
- PINSON, G., MOREL JOURNAL, C., « The neoliberal city. Theory, evidence, debates », *Territory, Politics, Governance*, vol. 4, n° 2, 2016, p. 137-153.
- RAMNATH, A., « A new institution for engineers : Change and continuity in the profession in India 1900-1935 », Communication au colloque « 4th European South Asia PhD Workshop », Heidelberg, 27-28 Août, 2010.
- RAO, S., « Production of an 'educational' city : Shadow education economy and restructuring of Kota in India », in PINK, W.T., NOBLIT, G. W. (eds.), *Second International Handbook of Urban Education*, Cham, Springer, 2017, p. 417-443.
- RAMASWAMY, V., « Vishwakarma Craftmen.in Early Medieval Peninsular India », *Journal of the Economic and Social History of the Orient*, vol. 47, n° 4, 2004, p. 548-582.
- RAWAT, M., KUNWAR, M., « Will this swami also die in vain ? », *Tehelka*, 17 mars 2012.
- RODE, S., « De l'aménagement au ménagement des cours d'eau : le bassin de la Loire, miroir de l'évolution des rapports entre aménagement fluvial et environnement », *Cybergeo*, 2010, (consulté le 07/09/2020).

- SAYANTI, N., « Meena Narayanan. She broke barriers to become India's first woman sound engineer », *The Better Indian.com* (consulté le 05/10/2019).
- SCHAFFNER, I., « La figure de l'ingénieur dans *Les Rougon-Macquart* : entre théories et rêves », *Excavatio*, Vol. XXIX, 2017, dossier « Zola et le naturalisme », en ligne <http://aizen.zolanaturalismassoc.org/excavatio/archives/v29.html>.
- SCHNEIDER S., PILZ, M., « The function and institutional embeddedness of Polytechnics in the Indian education system », *International Journal for Research in Vocational Education and Training (IJRVET)*, vol. 6, n° 3, 2019, p. 284-308.
- SIDHU, J., WEST, B., « The emergent Institute of Chartered Accountants of India : An upper-caste profession », *Accounting History*, vol. 19, n° 1-2, 2014, p. 115-132.
- SIMÉANT, J., « La transnationalisation de l'action collective », in SOMMIER I., FILLIEULE, O., AGRIKOLIANSKY, É. (eds.), *Penser les mouvements sociaux. Conflits sociaux et contestations dans les sociétés contemporaines*, Paris, La Découverte, 2012, p. 121-144.
- SINGH, P., « Flood control for North Bihar : An environmental history from the "ground level" (1850-1954) » in KUMAR, D., DAMODARAN, V., D'SOUZA, R. (eds.), *The British Empire and the Natural World. Environmental Encounters in South Asia*, New Delhi, Oxford University Press, 2011, p. 124-136.
- SOHONI, M., « Engineering teaching and research in IITs and its impact on India », *Current Science*, vol. 102, n° 11, 2012, p. 1510-1515.
- SREENIVAS, T., « Quality in engineering education. A critical review », *International Journal of English Language Literature and Humanities*, vol. 3, n° 4, 2015, p. 674-693.
- SUBBARAO, E. C., « India's higher engineering education : Opportunities and tough choices », *Current Science*, vol. 104, n° 1, 10 janvier 2013, p. 55-66.
- SUBRAMANIAN, A., « Making merit : The Indian Institutes of Technology and the social life of caste », *Comparative Studies in Society and History*, vol. 57, n° 2, 2015, p. 291-322.
- SUGANTHI, D. D. L., ANAND, S., « Work life Balance of IT. Women professionals belonging to the age group 20-35 in India », *Advance in Management*, vol. 3, n° 1, 2010, p. 37-46.
- SURINDER, J. S., NEWMAN K., « In the name of globalization : Meritocracy, productivity, and the hidden language of caste », in SUKHADEO, T., NEWMAN, K., (eds.), *Blocked by Caste. Economic Discrimination in Modern India*, Delhi, Oxford India Paperbacks, 2012 (2010), p. 52-87.
- SWAYAMPRAKASH, R., « Exportable engineering expertise for 'development'. A story of large dams in post-independence India », *Water History*, 2014, vol. 6, n° 2, p. 153-165.

- TARE, V., BOSE, P. et GUPTA, S., « Suggestions for a modified approach towards implementation and assessment of Ganga Action Plan and other similar river action plans in India », *Water Quality Resource Journal Canada*, 2003, vol. 38, n° 46, p. 607-626.
- US SALAM, Z., « It's all about number », *The Hindu*, 23 novembre 2009.
- VALK, R., Srinivasan V., « Work family balance in Indian women software professionals : A qualitative study », *IIMB Management Review*, n° 23, 2011, p. 29-50.
- VANDENDRIESSCHE, J., « How to write a history of scientific expertise ? », blog *Shells and Pebbles* 25 mai 2015, <http://www.shellsandpebbles.com/2015/05/25/how-to-write-a-history-of-scientific-expertise/#more-1080>,
- VARMA, R., KAPUR, D., « Access, satisfaction, and future : Undergraduate education at the Indian Institutes of Technology », *Higher Education*, 2015, n° 59, p. 703-717.
- VINCENT, P., FOREST, J., « Eau des villes : Repenser des services en mutation. Réformes des services urbains en Inde. Le cas du dispositif technique et spatial d'assainissement de Varanasi », *Tiers Monde*, 2010, n° 203, p. 81-102.
- ZACHARIAS, U., « To race with the able ? Soft skills and the psychologisation of marginality », in DESHPANDE, S., Zacharias, U. (eds.), *Beyond Inclusion. The Practice of Equal Access in Indian Higher Education*, Delhi, Routledge, 2013, p. 289-327.
- ZÉRAH, M.-H., RENOARD, C., « La responsabilité sociale des entreprises à l'épreuve d'une mission de service public dans le secteur de l'eau. Enquête sur le contrat de Nagpur », *Actes de la Recherche en Sciences Sociales*, n° 203, 2014, p. 74-85.

2000-2009

- ABBOTT, A., « The sociology of work and occupations », in SMELSER, N. J., SWEDBERG, R. (eds.), *The Handbook of Economic Sociology*, Princeton, Princeton University Press, 2005, p. 307-330.
- AGRAWAL, G. D., « A critique of Loharinag-Pala, Pala-Maneri and other hydroelectric projects on river Bhagirathi », 2008 : critique-by-dr-agrawal.pdf.
- AHUJA, R. « 'The Bridge Builders'. Some notes on railways, pilgrimage and the British 'civilizing mission' in colonial India » in FISCHER-TINÉ, H., MANN, M. (eds.), *Colonialism as Civilizing Mission. Cultural Ideology in British India*, Londres, Anthem Press, 2004, p. 95-116.
- ALBOUY, V., WANECQ, T., « Les inégalités sociales d'accès aux grandes écoles », *Economie et Statistique*, n° 361, 2003, p. 27-52.

- ANDERSON, R. S., « Empire's setting sun? Patrick Blackett and military and scientific development of India », *Economic and Political Weekly*, vol. 36, n° 39, 2001, p. 3703-3720.
- ARNOLD, D., « Europe, technology, and colonialism in the 20th century », *History and Technology*, vol. 21, n° 1, 2005, p. 85-106.
- ARORA, A., ARUNACHALAM, V. S., ASUNDI, J., FERNANDES, R., « The Indian software services industry », *Research Policy*, vol. 30, n° 8, 2001, p. 1267-1287.
- AGRAWAL, N. M., THITE, M., « Human resource issues, challenges and strategies in the Indian software industry », *International Journal of Human Resources Development and Management*, vol. 3, n° 3, 2003, p. 249-264.
- ATHREYE, S. S., « The Indian software industry and its evolving software capability », *Industrial and Corporate Change*, vol. 14, n° 3, 2005, p. 393-418.
- BANERJEE, A. V., DUFLO, E., « Reputation effects and the limits of contracting : A study of the Indian software industry », *Quarterly Journal of Economics*, vol. 115, n° 3, 2000, p. 989-1017.
- BARIK, R. K., « Social Background of Civil Service : Some Depressing Trends », *Economic and Political Weekly*, vol. 39, n° 7, 2004, p. 625-628.
- BASSETT, R., « Aligning India in the cold war era : Indian technical elites, the Indian Institute of Technology at Kanpur, and computing in India and the United States », *Technology and Culture*, n° 50, 2009 p. 783-810.
- BASSETT, R., « MIT-trained swadeshis : MIT and Indian nationalism 1880-1947 », *Osiris*, n° 24, 2009, p. 212-230.
- BERNER, B., « Educating men : women and the Swedish Royal Institute of Technology, 1880-1930 », in CANEL, A., OLDENZIEL, R., ZACHMANN, K. (eds.), *Crossing Boundaries, Building Bridges. Comparing the History of Women Engineers 1870s-1990s*, Londres, Routledge, 2005, p. 75-102.
- BERTRAND, M., REMA, H., MULLAINATHAN, S., « Affirmative action in education. Evidence from engineering college admissions in India », *Journal of Public Economics*, vol. 94, n° 1-2, 2008, p. 16-29.
- BLACK, J., « The "soul of engineering". James Charles Hurst and the accounting curriculum at the Royal Indian Engineering College (RIEC) 1882-1906. The First Dedicated Management School in England? », Paper accepted for presentation at the Accounting Business and Finance History Conference, Cardiff, Cardiff Business School, septembre 2007.
- BLACK, J., « The military influence of engineering education in Britain and India, 1848-1906 », *Indian Economic and Social History Review*, n° 46, 2009, p. 211-239.
- BLACK, J., « A more vigorous expedition of public works : The reforms of the Indian Public Works Department », *Accounting History*, vol. 6, n° 2, 2001, p. 91-119.

- BENGUERNA, M., « l'École polytechnique d'Alger : la formation inachevée d'une élite technique », in Éric Gobe (dir.), *Des ingénieurs maghrébins dans les systèmes d'information*, Tunis, IRMC, 2001, p. 101-107.
- BIDOIS, A., « La formation des ingénieurs chimistes à Rouen, 1895-1985 », *Formation Emploi*, n° 83, 2003, p. 65-76.
- BOIVIN, M., « Les hindous de Karachi dans la perspective historique. De la domination socio-économique à la marginalisation minoritaire », *Revue des mondes musulmans et de la Méditerranée*, n° 107-110, 2005, p. 61-96.
- BOSE, P. S., « Critics and experts, activists and academics : intellectuals in the fight for social and ecological justice in the Narmada valley, India », *International Review of Social History*, vol. 49, n° 12, 2004, p. 133-157.
- BROUGHTON, E., « The Bhopal disaster and its aftermath : A review », *Environmental Health*, vol. 4, 2005, <http://www.ehjournal.net/content/4/1/6>.
- BROWN, J. M., « 'Life histories' and the history of modern South Asia », *The American Historical Review*, n° 114, 2009, p. 587-595.
- BURKE, R. J., « Organizational value, job experience and satisfaction among managerial and professional women and men : Advantage men ? », *Women in management review*, vol. 17, n° 5-6, 2002, p. 228-236.
- CHATTERJEE, R., « Lucky to be where I am », in GODBOLE, R., RAMASWAMY, R. (eds.), *Lilavati's Daughters. Stories of Indian Women Scientists*, Bangalore, Indian Academy of Science, 2008, p. 47-49.
- CHATZIS, K., RIBEILL, G., « L'espace des carrières des ingénieurs de l'équipement dans le public et le privé (1800-2000) », *Revue française d'administration publique*, n° 116, 2005/4, p. 651-670.
- COEHLO, K., « Unstating 'the public' an ethnography of reform in an urban public sector utility in South India », in D. Mosse, D. Lewis (eds.), *The Aid Effect. Giving and Governing in International Development*, Londres, Pluto Press, 2005, p. 171-195.
- COELHO, K., « Tapping In : Leaky sovereignties and engineered (dis)order in an urban water system », in MONICA, N. et alii (eds.), *Sarai Reader 06 : Turbulence*, New Delhi, Centre for the Study of Developing Societies, 2006, p. 497-509.
- DESHPANDE, J. V., « AICTE as politicians' handmaiden », *Economic and Political Weekly*, vol. 35, n° 49, 2000, p. 4307-4308.
- DESHPANDE, J. V., « Education : teaching Is the last priority », *Economic and Political Weekly*, vol. 35, n° 37, 2000, p. 3291-3292.
- DESHPANDE J. V., « Education as business », *Economic and Political Weekly*, vol. 35, n° 28/29, 2000, p. 2506-2508.
- DESHPANDE, S., « Mapping the middle. issues in the analysis of the non-poor classes in India » in JOHN, M., JHA, P. (eds.), *Contested transformations*,

- changing economies and identities in contemporary India*, New Delhi, Tulika Books, 2006, p. 215-236.
- DOWNEY, G., LUCENA, J., « Knowledge and professional identity in engineering : Code-switching and the metrics of progress », *History and Technology*, vol. 20, n° 4, 2004, p. 393-420.
- DOWNEY, G., LUCENA, J., « National identities in multinational worlds engineers and 'engineering cultures' », *International Journal of Continuing Education and Lifelong Learning*, vol. 13, 2005, n° 3/4, p. 252-260.
- DOWNEY, G., LUCENA, J., MOSKAL, B., PARKHURST, R., BIGELY, T., HAYS, C., JESIEK, B., KELLY, L., MILLER, J., RUFF, S., LEHR J., NICHOLS-BELO, A., « The globally competent engineer : Working effectively with people who defines problems differently », *Journal of Engineering Education*, vol. 95, n° 2, 2006, p. 1-17.
- D'SOUZA, R., « Water in British India. The making of a 'colonial hydrology' », *History Compass*, vol. 4, n° 4, 2006, p. 621-628.
- D'SOUZA, R., « Damming the Mahanadi river. The emergence of multi-purpose river valley development in India (1943-46) », *The Indian Economic and Social History Review*, vol. 40, n° 1, 2003, p. 81-105.
- DUFLO, E., PANDE, R., « Dams », *The Quarterly Journal of Economics*, vol. 122, n° 2, 2007, p. 601-646.
- FISHBEIN, J., « The Global engineer : An implementation of outcomes-based accreditation requirements », Proceedings of the Canadian Engineering Education Association, McMaster University, Hamilton, Ontario, 27-29 juillet, 2009.
- FRANÇOIS, P., BERKOUK, N., « Les concours sont-ils neutres ? Concurrence et parrainage dans l'accès à l'École polytechnique », *Sociologie*, 2018/2, vol. 9, p. 169-191.
- FULLER, C. J., NARASIMHAN, H., « From landlords to software engineers : migration and urbanization among Tamil Brahmins », *Comparative Studies in Society and History*, vol. 50, n° 1, 2008, p. 170-196.
- FULLER, C. J., NARASIMHAN H., « Information technology professionals and the new-rich middle class in Chennai (Madras) », *Modern Asian Studies*, vol. 41, n° 1, 2007, p. 121-150.
- GADGIL, M., « Anil Agarwal », *Current Science*, vol. 82, n° 3. 2002, p. 357-358.
- GAMBETTA, D. et HERTOOG, S., « Why are there so many engineers among Islamic radicals ? », *Archives Européennes de Sociologie*, vol. 50, n° 2, 2009, p. 201-230.
- GANDY, M., « The bacteriological city and its discontents », *Historical Geography*, vol. 34, 2006, p. 14-25.
- GANDY, M., « Landscapes of Disaster. Water, Modernity, and Urban

- Fragmentation in Mumbai », *Environment and Planning*, vol. 40, n° 1, 2008, p. 108-130.
- GEREFFI, G., WADHWA, V., RISSING, B., ONG, R., « Getting the numbers right : International engineering education in the United States, China, and India », *Journal of Engineering Education*, vol. 97, n° 1, 2008, p. 13-25.
- GILMARTIN, D., « Imperial rivers : Irrigation and British visions of empire » in GHOSH, D., KENNEDY, D. K. (eds.), *Decentring Empire. Britain, India and the transcolonial world*, Hyderabad, Orient Longman, 2006, p. 76-103.
- GUPTA, R., SINGH J. V., « McKinsey's managing director Rajat Gupta on leading a knowledge-based global consulting organization », *The Academy of Management Executive (1993-2005)*, vol. 15, n° 2, 2001, p. 34-44.
- GRELON, A., « Les débuts des cadres », in BOUFFARTIGUE, P. (dir.), et la collaboration de GRELON, A., GROUX, G., LAUFER J., LIVIAN Y.-F., *Cadres : la grande rupture*. Paris, La Découverte, 2001, p. 21-34.
- GRELON, A. « La naissance des instituts industriels catholiques : le rôle pionnier du nord de la France (1885-1914) », in CHESSEL, M.E. et DUMONS, B. (dir.), *Catholicisme et modernisation de la société française (1890-1960)*, Cahiers du Centre Pierre Léon d'histoire économique et sociale, n° 2, 2003, p. 87-114.
- HEUZÉ, D., « L'union indienne, l'État, les écoles et les communautés », *Journal des anthropologues*, 100-101, 2005, p. 213-247.
- HILL, C., « Ideology and public works. 'Managing' the Mahanadi river in colonial North India », *Capitalism Nature Socialism*, vol. 6, n° 4, 2001, p. 51-64.
- ILAVRASAM, P. V., « Software work in India : A labour process view », in UPADHYA, C., VASAVI, A. R. (eds.), *In an Outpost of the Global Economy : Work and Workers in India's Information Technology Industry*, New Delhi, Routledge Taylor & Francis Group, 2008, p. 162-189.
- JAFFRELOT, C., « L'Inde, puissance émergente, jusqu'où ? », in JAFFRELOT, C. (dir.), *L'enjeu mondial*, Paris, Presses de Sciences Po, 2008, p. 91-104.
- JODHKA, S. S., « Minority status for Sikhs in Punjab : What does it mean ? » *Economic and Political Weekly*, vol. 36, n° 18, 2001, p. 1498-1499.
- HASSANE, S., BERTHOMIÈRE, W., « Les cyber-diasporas à l'heure de la mondialisation », in JAFFRELOT, C., LEQUESNE, C. (eds), *L'enjeu mondial : Les migrations*, Paris, Presses de Science Po, 2009, p. 225-234.
- KAPUR, D., MEHTA, P. B., « Mortgaging the future : Indian higher education », in BERY, S., BOSWORTH, B., PANAGARIYA, A. (eds.), *India Policy Forum 2007-08*, New Delhi, Sage Publications, 2008, p. 101-157.
- KARVAR, A. « Polytechniciens algériens, tunisiens et marocains : des acteurs de l'histoire nationale aux témoins de la mondialisation », in E. Gobe (dir), *L'ingénieur moderne au Maghreb*, Tunis, IRMC, 2004, p. 195-222.

- KELKAR, S., « The Elite last stand : Negotiating toughness and fairness in the IIT-JEE, 1990-2005 » Working paper, http://web.mit.edu/skelkar/www/shreeharsh-kelkar_files/Kelkar-IIT_JEE.pdf.
- KHADRIA, B., « Skilled migration to developed countries, Labour migration to the gulf », *Migración y Desarrollo*, n° 7, 2006, p. 4-37.
- KHADRIA, B., LECLERC, E., « Exode des emplois contre exode des cerveaux, les deux faces d'une même pièce ? », *Autrepart, Revue des sciences sociales au sud*, Paris, IRD Éditions, n° 37, 2006, p. 47-51.
- KENNEDY, L., RAMACHANDRAIAH, C., « Logiques spatiales d'une stratégie régionale High-Tech : l'exemple de HITEC City à Hyderabad (Inde) », *Métropolis*, n° 63-64, 2006, p. 54-70.
- LANTHIER, P., « L'électrification de Bombay avant 1920. Le projet de Jamsetji N. Tata », *Outre-Mers. Revue d'histoire*, vol. 89, n° 334, 2002, p. 211-233.
- LESLIE, S., KARGON, R., « Exporting MIT : Science, technology, and nation building in India and Iran », *Orisis*, n° 21, 2006, p. 110-130.
- MACKIE, R., « But what is a chemical engineer? Profiling the membership of the British Institution of Chemical Engineers, 1922-1956 », *Minerva*, n° 38, 2000, p. 171-199.
- MANN, M., « Delhi's belly : On the management of water, sewage and excreta in a changing urban environment during the nineteenth century », *Studies in History*, vol. 23, n° 1, 2007, p. 1-31.
- MAWDSLEY, E., « The Abuse of religion and ecology : The Visha Hindu Parishad and Tehri dam », *Worldviews : Global Religions, Culture, and Ecology*, vol. 9, n° 1, 2005, p. 1-24.
- MEYER, J. B., « Les diasporas de la connaissance : atout inédit de la compétitivité du Sud », *Revue internationale et stratégique*, vol. 3, n° 55, 2004, p. 69-76.
- MONTAUT, A., « L'anglais en Inde et la place de l'élite dans le projet national », *Hérodote*, 2004, 4, n° 115, p. 63-89.
- MURALI, K., « The IIT story : issues and concerns », *Frontline*, vol. 20, n° 3, 2003, February.
- MURTY, C. V. R., DIKSHIT, O., TANDON, R., TANDON, M. C., JAIN, S. K., « Recreating romance of civil engineering », Summer Camp at Indian Institute of Technology Kanpur, India. *Journal of Professional Issues in Engineering Education and Practice*, vol. 130, n° 2, 2001, p. 182-188.
- NANDY, A., « Dams and dissent : India's first modern environmental activist and his critique of the DVC project », *Futures*, vol. 33, n° 8, 2001, p. 709-731.
- NATARAJAN, R., « Emerging trends in engineering education. Indian Perspectives », *Proceedings of 16th Australian International Education Conference*, 30 septembre – 4 octobre 2002, Hobart. Tasmania.

- NIGAM, A., « In Search of a bourgeoisie : Dalit politics enters a new phase », *Economic and Political Weekly*, vol. 37, n° 13, 2002, p. 1190-1193.
- NORI, V. V., « Fragmentation and declining quality in civil engineering », *The Indian Concrete Journal*, 2008, March, p. 33-43.
- PANDIAN, M. S. S., « Myth of creamy layer », *Economic and Political Weekly*, vol. 35, n° 17, 2000, p. 1417.
- PARTHASARATHY, B., « India's Silicon Valley or Silicon Valley's India ? Socially embedding the computer software industry in Bangalore », *International Journal of Urban and Regional Research*, vol. 28, n° 3, 2004, p. 664-685.
- PARTHASARATHY, B., « Globalizing information technology : The domestic policy context for India's software production and exports », *Iterations. An Interdisciplinary Journal of Software History*, vol. 3, n° 1, 2004, p. 38.
- PARTHASARATHY, B., AOYAMA, Y., « From software services to R&D services : Local entrepreneurship in the software industry in Bangalore, India », *Environment and Planning*, vol. 38, n° 7, 2006, p. 1269-1285.
- PRASAD, S., « Gandhi's views on science », *Economic and Political Weekly*, vol. 36, n° 48, 2001, p. 4434.
- PRASAD, S., « Towards an understanding of Gandhi's views on science », *Economic and Political Weekly*, vol. 36, n° 39, 2001, p. 3721-3732.
- PRASHAD, V., « The technology of sanitation in colonial Delhi », *Modern Asian Studies*, vol. 35, n° 1, 2001, p. 113-155.
- PURSELL, C., « Am I a lady or an engineer ? The Origins of the Women's Engineering Society in Britain, 1918-1940 », in CANEL, A., OLDENZIEL R., ZACHMANN, K. (eds.), *Crossing Boundaries, Building Bridges. Comparing the History of Women Engineers 1870s-1970s*, Routledge, Londres et New York, 2004, p. 51-73.
- RADHAKRISHNAN, S., « Examining the 'global' Indian middle class : Gender and culture in the Silicon Valley/Bangalore circuit », *Journal of Intercultural Studies*, vol. 29, n° 1, 2008, p. 7-20.
- RAGHURAM, G., « Turnaround of Indian railways. A critical appraisal of strategies and processes », Working Paper Indian Institute of Management, Ahmedabad, India, 2007.
- RAJENDRAN, V., « Reservation Policy », *Economic and Political Weekly*, vol. 35, n° 26, 2000, p. 2194-2344.
- RAVEUX, O., « Un technicien britannique en Europe méridionale : Philip Taylor (1786-1870) », *Histoire, économie et société*, 2000, vol. 19, n° 2, p. 253-266.
- RIBEILL, G., « Les cheminots reflétés aux miroirs de la pub' », *Revue d'histoire des chemins de fer*, 36-37/2007, p. 128-149.
- RIBEILL, G., « En quête des chefs de dépôt, au temps des compagnies », *Revue d'histoire des chemins de fer*, 28-29/2003, p. 138-168.

- ROY, D., « Environmentalism and political economy » in RANGARAJAN, M. (ed.), *Environmental issues in India. A Reader*, New Delhi, Pearson Longman, 2009, p. 521-530.
- ROY, D., « Hydropower in Uttarakhand : Is 'development' the real objective ? », *Economic and Political Weekly*, vol. 43, n° 41, 2008, p. 19-22.
- SAINT-MARTIN, M. de, « Les recherches sociologiques sur les grandes écoles : de la reproduction à la recherche de la justice », *Education et Sociétés*, 2008/1, n° 2, p. 95-103.
- SAXENIAN, A., « From brain drain to brain circulation : Transnational communities and regional upgrading in India and China », *Studies in Comparative International Development*, vol. 40, n° 2, 2005, p. 35-61.
- SCARFO-GHELLAB, G., « Les écoles d'ingénieurs. Lieu de production ou de reproduction d'une fraction des élites marocaines ? », in Éric Gobe (dir.), *Des ingénieurs maghrébins dans les systèmes d'information*, Tunis, IRMC, 200, p. 109-119.
- SHARMA, S., « Commercialisation of higher education in India », *Social Scientist*, vol. 33 n° 9/10, 2005, p. 65-74.
- SINGH, B. K., « Higher & technical education in India : emerging issues », in *Encyclopaedia of Indian Economy : Essays in honor of Dr. Ram Bibari Singh*, New Delhi, Deep & Deep, 2008, p. 102-126.
- STEVANOVIC, B., « L'histoire de la mixité à l'ex-école polytechnique féminine (1969-2000) », *Carrefours de l'éducation*, 2004/1, n° 17, p. 58-75.
- THERWATH, I., « Développement par l'exil : le cas de l'Inde », in JAFFRELOT, C., LEQUESNE, C. (eds.), *Lenjeu Mondial. Les migrations*. Paris, Presses de Science Po, 2009, p. 261-269.
- TILAK, J. B. G., « Are we marching towards laissez-faireism in higher education development ? », *Journal of International Cooperation in Education*, vol. 8, n° 1, 2005, p. 153-165.
- TILAK, J. B. G., « Transition from higher education as a public good to higher education as a private good : The saga of Indian experience », *Journal of Asian Public Policy*, vol. 1, n° 2, 2008, p. 220-234.
- TRAÏNI, C., « Choc Moral », in FILLIEULE, O., MATHIEU, L., PÉCHU, C. (dir.), *Dictionnaire des mouvements sociaux*, Paris, Presses de Sciences Po, 2009, p. 101-107.
- TSCHANG, T., UPADHYA, C., « The global Indian software labour force : IT professionals in Europe », *Indo-Dutch Programme for Alternatives in Development*, Working Paper Series 1, 2006.
- VARMA, R., VARMA, D. R., « The making of Indian entrepreneurs in the US », *Economic and Political Weekly*, vol. 44, n° 3, 2009, p. 64-69.
- VARMA, R., KAPUR, D., « Access, satisfaction, and future : undergraduate

- education at the Indian Institutes of Technology », *Higher Education*, vol. 59, n° 6, 2010, p. 703-717.
- VARMA, R., « Challenges to diversity : A case study of Indian scientists and engineers », in MANNAR, I. S. (ed.), *Communicating in a World of Diversity*, Hyderabad (India) ICFAI University Press, 2008, p. 174-187.
- VARMA, R., PRASAD, A., KAPUR, D., « Confronting 'socialization' barrier : Cross-ethnic differences in undergraduate women's preference for IT education », in McGRATH COHOON, J., ASPRAY, W. (eds.), *Women and Information Technology : Research on Underrepresentation*, Cambridge, MIT Press, 2006, p. 301-323.
- VARMA, R., « Changing borders and realities : emigration of Indian scientists and engineers to the United States », *Perspectives on Global Development and Technology*, n° 6, 2007, p. 539-556.
- VARMA, R., ROGERS, E. M., « Indian cyber workers in US », *Economic and Political Weekly*, vol. 39, n° 52, 2004, p. 5645-5652.
- VARMA, R., « Technology and ethics for engineering students », *Bulletin of Science, Technology & Society*, vol. 20, n° 3, 2000, p. 217-224.
- VARSNEY, L. R., « Private engineering education in India : market failures and regulatory solutions », *Science, Technology, and Public Policy*, Massachusetts Institute of Technology, Novembre 29, 2006.
- VAUGIER-CHATTERJEE, A., « Du cadre d'acier au cadre de bambou : grandeur et décadence de la bureaucratie indienne », *Autrepart*, n° 20, 2001, p. 161-175.
- VISVANATHAN, S., « Democracy, governance and science : Strange case of the missing discipline », *Economic and Political Weekly*, vol. 36, n° 39, 2001, p. 3684-3688.
- VISWANADHAN, K. G., « Status of undergraduate engineering education in India : An analysis of accredited engineering programmes », *International Education Studies*, vol. 1, n° 3, 2008, p. 99-107.
- WEIL, B., « Conservation, exploitation and cultural change in the Indian Forest Service, 1875-1927 », *Environmental History*, vol. 11, n° 3, 2006, p. 19-343.
- ZERAH, M.-H., « Urban water and waste water » in A. RASTOGI (ed.), *India Infrastructure Report 2006. Urban Infrastructure*, Bombay, Oxford University Press, 2006, p. 130-159.
- ZERAH, M.-H., « Gouvernance métropolitaine et pilotage de réseaux techniques : le cas de la région métropolitaine de Mumbai (Bombay) », *Revue française d'administration publique*, vol. 3, n° 107, 2003, p. 395-407.

1990-1999

- ABBOTT, A., « The Future of professions : occupation and expertise in the age of organization », in TOLBERT, P. S., BARLEY, S. R. (eds.), *Research in the sociology of organizations*, Greenwich, CT, JAI Press, vol. 8, p. 17-42.
- AMBIRAJAN, S., « Science and technology education in South India », in MACLEOD, R., KUMAR, D. (eds.), *Technology and the Raj : Western Technology and Technical Transfers to India 1700-1947*, New Delhi, Sage, 1995, p. 112-133.
- AMBIRAJAN, S., « The Professionalization of economics in India », *History of Political Economy*, n° 28, 1996, p. 80-96.
- ARORA, A., ASUNDI, J., « Quality certification and the economics of contract software development : A study of the Indian software industry », NBER Working Paper n° 7260, Cambridge (MA), National Bureau of Economic Research, 1999.
- BEN SALEM, L., « Les ingénieurs en Tunisie aux XIX^e et XX^e siècles », *Revue des mondes musulmans et de la Méditerranée*, 1994, 72, p. 60-74.
- BOLDING, A., MOLLINGA, P. P., STRAATEN, K. V., « Modules for modernisation : colonial irrigation in India and the technological dimension of agrarian change », *Journal of Development Studies*, 31, n° 6, 1995, p. 805-844.
- BURRAGE, M., JARAUSCH, K., SIEGRIEST, H., « An actor-based framework for the study of the professions », in BURRAGE, M., TORSTENDAHL R. (eds.) *Professions in theory and history. Rethinking the study of the professions*, Londres, Sage publications, p. 44-61.
- BREMAN, J., « The Study of Industrial Labour in post-colonial India. The Formal Sector : an Introductory Review », *Contribution to Indian sociology*, vol. 33, n° 1/2, 1999, p. 1-41.
- DAS, H., MANIMALA, M. J., « Roles Indian managers play : An investigation into the nature of managerial work in India », *Indian Journal of Industrial Relations*, vol. 29, n° 2, 1993, p. 133-156.
- CHATZIS, K., « De l'autonomie par l'indépendance à l'autonomie dans l'interaction ? » in CHATZIS, K., MOUNIER, C., VELTZ, P., ZARIFIAN P., (dir.), *L'autonomie dans les organisations. Quoi de neuf ?*, Paris, L'Harmattan, 1999, p. 27-37.
- CHITNIS, S., « Gearing a Colonial System of Education to Take Independent India towards Development », *Higher Education*, vol. 26, n° 1, « Perspectives on Higher Education in India », 1993, p. 21-41.
- CUDDY, B. P., MANSELL, T., « Engineers for India : The Royal Indian Engineering College at Cooper's Hill », *History of Education*, vol. 23, n° 1, 1994, p. 107-123.
- DAS, N. P., DEY, D., « Female age at marriage in India : trends and determinants », *Demography India*, vol. 27, n° 1, p. 91-115.

- DAS, S., « Why must we Emigrate to the United States of America ? », *Modern Review*, n° 10, 1991, p. 69-80.
- DEDRICK, J., KRAEMER, K. L., « Information Technology in India : The quest for self-reliance », *Asian Survey*, vol. 33, n° 5, 1993, p. 463-492.
- DESHPANDE, J. V., « Seven cannot equal eight », *Economic and Political Weekly*, vol. 33 n° 42-43, 1998, p. 2702.
- EVETTS, J., « Professionnalism beyond the nation-state. International systems of professional regulation in Europe », *International Journal of Sociology and Social Policy*, vol. 18, n° 4, 1995, p. 47-64.
- GADEA, C., LOUBET, P., ROQUET, P., « Ingénieurs en puissance : Formation promotionnelle des techniciens et ordre négocié de la sélection », *Formation Emploi*, n° 55, 1996, p. 43-57.
- GADGIL, M., GUHA, R., « Ecological conflicts and the environmental movement in India », *Development and Change*, vol. 25, n° 1, 1994, p. 101-136.
- GILMARTIN, D., « Scientific empire and imperial science : Colonialism and irrigation technology in the Indus basin », *The Journal of Asian Studies*, vol. 53, n° 4, 1994, p. 1127-1149.
- GRELON, A., « Formation et carrière des ingénieurs en France (1880-1939) », in BERGERON, L., et BOURDELAIS, P. (dir.), *La France n'est-elle pas douée pour l'industrie ?* Paris, Belin, 1998, p. 231-274.
- GRELON, A., « Marie-Louise Paris et les débuts de l'École polytechnique féminine (1925-1945) », *Bulletin d'histoire de l'électricité*, n° 99, 1992, p. 81-103.
- GRELON, A., MARRY, C., « Un entretien avec Bernard Decomps », *Formation Emploi*, n° 53, 1996, p. 49-63.
- GUHA, S., « From Dias to doctors : The medicalisation of childbirth in colonial India », in LINGAM, L. (ed.), *Understanding Women's Health Issues. A Reader*, New Delhi, Kali, 1998, p. 228-243.
- HASAN, M., « Muslim intellectuals, institutions and the post-colonial predicament », *Economic and Political Weekly*, vol. 30, n° 47, 25 novembre 1995, p. 2299-3000.
- HAYDU, J., « Making use of the past : Time periods as cases to compare and as sequences of problem solving », *American Journal of Sociology*, vol. 104, n° 2, 1998, p. 339-371.
- KARRIR, N., KHURANA, A., « Quality of work life of managers in Indian industry », *Journal of the Indian Academy of Applied Psychology*, vol. 22, n° 12, 1996, p. 19-26.
- KUMAR, A., « Colonial requirements and engineering education : The Public Works Department, 1847-1947 », in KUMAR, D. (ed.), *Technology and the Raj, Western Technology and Technical Transfers to India, 1700-1947*, Delhi, Sage, 1995, p. 216-232.

- KUMAR, V. S., RAJAGOPALAN, R., « Technological prejudice : case of Indian irrigation », *Economic and Political Weekly*, vol. 28, n° 14, 1993, p. 586-594.
- LAKHA, S., « The state, globalization, and the Indian middle class », in PINCHES, M. J. (ed), *Culture and privilege in capitalist Asia.*, New York, Routledge, 1999, p. 251-274.
- LAKHA, S., « The New international division of labour and the Indian computer software industry », *Modern Asian Studies*, vol. 28, n° 2, 1994, p. 381-408.
- LARDINOIS, R., « Le sacrifice des femmes en Inde », *Actes de la recherche en sciences sociales*, n° 113, 1996, p. 85-89.
- MAHIAS, M.-C., (dir.), « Pour une ethnologie des techniques en Inde », *Techniques et cultures*, n° spécial « Inde », vol. 14, 1990.
- MATHEW, E. T., « Financing college education in the private sector in Kerala », *Economic and Political Weekly*, vol. 25, n° 17, 1990, p. 943+945-954.
- MENON, U., « Technology and development aid-the case of Ganga Action Plan », *Economic and Political Weekly*, vol. 23, n° 33, 1988, p. 1693-1701.
- MURALEEDHARAN, V. R., « Professionalizing medical practice in colonial South India », *Economic and Political Weekly*, vol. 27, n° 4, 1992, p. 27-37.
- PALIT, S., K., « The Development of Engineering and technical education in India », *Global Journal of Engineering Education*, vol. 2, n° 3, 1998, p. 317-326.
- PARSONS, L. B., « Engineering in context : engineering in developing countries », *Journal of Professional Issues in Engineering Education and Practice*, vol. 122, n° 4, 1996, p. 170-176.
- PEYRE, Ph., « Les Armengaud, la “petite école” et le développement de l’innovation », *Cahiers d’histoire du CNAM*, n° 4, juillet 1994, p. 93-142.
- PICON, A., « Les années d’enlisement. L’École polytechnique de 1870 à l’entre-deux-guerres », in BELHOSTE, B., DAHAN-DALMEDICO, A., PICON, A. (dir.), *La formation polytechnicienne, 1794-1994*, Paris, Dunod, 1994, p. 143-180.
- PINTO, A., « Politics of capitation colleges », *Economic and Political Weekly*, vol. 29, 1996, n° 1-2, 1994, p. 31-33.
- RAFFOUL, M., « Dans les laboratoires de l’exploitation. Bangalore, Silicon Valley à l’indienne », *Le Monde diplomatique*, 1997, janvier, p. 21.
- RAINA, D., HABIB, I. S., « The unfolding of an engagement : ‘The Dawn’ on science, technical education and industrialization : India, 1896-1917 », *Studies in History*, n.s., vol. 9, n° 1, 1993, p. 87-117.
- RAINA, D., HABIB, I. S., « Technical institutes in colonial India Kala Bhavan, Baroda (1890-1990) », *Economic and Political Weekly*, vol. 26, n° 46, 1991, p. 2619-2624.
- RAINA, D., HABIB, I. S., « Technical content and social context : locating technical Institutes. The first two decades in the history of the Kala

- Bhawan, Baroda (1890-1910) », in PETITJEAN *et alii* (eds.), *Science and Empire*, Dordrecht, Kluwer Academic Publications, 1992, p. 121-136.
- RAMANNA, M., « Profiles of English educated Indians : Early nineteenth century Bombay city », *Economic and Political Weekly*, vol. 27, n° 14, 1992, p. 716-724.
- SANTHA KUMAR, V. et RAJAGOPALAN, R., « Technological prejudice : the case of Indian irrigation », *Economic and Political Weekly*, vol. 28, n° 14, 1993, p. 586-594.
- SCOTT, P, RICHARDS, E., MARTIN, B., « Captives of controversy : The myth of the neutral social researcher in contemporary scientific controversies », *Science, Technology, & Human Values*, vol. 15, n° 4, 1990, p. 474-494.
- SHATRUGNA, M., « Decks cleared for capitation fee colleges », *Economic and Political Weekly*, vol. 27, n° 22, 1992, p. 1118-1119.
- SINGH, A., « The IITs yesterday and tomorrow » *Economic and Political Weekly*, vol. 30, n° 38, 1995, p. 2389-2394.
- SINHA, J. N., « Technology for national reconstruction : The national planning committee 1938-49 », in MACLEOD, R., KUMAR D. (eds.), *Technology and the Raj : Western Technology and Technical Transfers to India 1700-1947*, Delhi, Sage, 1995, p. 250-264.
- SMITH, C., WHALLEY, P., « Engineers in Britain : a study in persistence », in MEIKSINS, P., SMITH C., *Engineering Labour : Technical Workers in Comparative Perspective*, Londres, Verso, 1996, p. 27-57.
- SWAIN, A., « Democratic consolidation ? Environmental movements in India », *Asian Survey*, vol. 37, n° 9, 1997, p. 818-832.
- THÉLOT, C., EURIAT, M., « Le recrutement social de l'élite scolaire en France. Évolution des inégalités de 1950 à 1990 », *Revue française de sociologie*, 36-3, 1995, p. 403-438.
- TILAK, J. B. G., « The Pests are here to stay : Capitation fee in disguise », *Economic and Political Weekly*, vol. 29, n° 7, 1994, p. 348-350.
- TORSTENDAHL, R., « Essential properties, strategic aims and historical development : three approaches to theories of professionalism », in BURRAGE, M., TORSTENDAHL, R. (eds.) *Professions in Theory and History. Rethinking the Study of the Professions*, Londres, Sage publications, 1991, p. 44-61.
- WAGNER, C. H., « Coming to America : The journey of an immigrant scholar », *The College Mathematics Journal*, vol. 30, n° 1, 1999, p. 2-17.
- WEILER, J., « Colonial connections : Royal engineers and building technology transfer in the nineteenth century », *Construction History*, vol. 12, 1996, p. 3-18.

1980-1989

- BROWN, J. M., « Contribution of the British to Irrigation Engineering in Upper India in the Nineteenth Century », *Transactions of the Newcomen Society*, vol. 55, 1, 1983, p. 85-112.
- BUCHANAN, R. A., « The rise of scientific engineering in Britain », *The British Journal for the History of Science*, vol. 18, n° 2, 1985, p. 218-233.
- BUCHANAN, R. A., « Institutional proliferation in the British engineering profession », *The Economic History Review*, New Series, vol. 38, n° 1, 1985, p. 42-60.
- BUCHANAN, R. A., « The Diaspora of British engineering », *Technology and Culture*, vol. 27, 1986, n° 3, p. 501-524.
- BUCHANAN, R. A., « Gentlemen engineers : The making of a profession », *Victorian Studies*, vol. 26, n° 4, 1983, p. 407-429.
- COHN, B., « The Census, social structure and objectification in South Asia », in COHN, B., *An Anthropologist amongst the Historians and Other Essays*, Delhi, Oxford University Press, 1987, p. 224-254.
- CURUTCHET-JULLIAN, F., « Les ingénieurs : géniaux ou ingénieux ? », *Culture technique*, n° 12, mars 1984, p. 37-47.
- DESHPANDE, J. V., « Engineering education : wholesale adulteration », *Economic and Political Weekly*, vol. 18, n° 35, 1983, p. 1512-1514.
- DUBEY, S. M., « The sociology of profession : Major theoretical issues », in LAL, S. K., KHANNA, K., CHANDANI, A., NAHAR, U.R. (eds.), *Readings in the Sociology of the Professions*, Delhi, Gian Publishing House, 1988, p. 30-44.
- EWING, A., « The Indian Civil Service 1919-1924 : Service discontent and the response in London and in Delhi », *Modern Asian Studies*, vol. 18, n° 1, 1984, p. 33-53.
- DOSSAL, M., « Henry Conybeare and the politics of centralised water supply in mid-nineteenth century Bombay », *Indian Economic and Social History Review*, vol. 25, n° 1, 1988, p. 79-96.
- FREIDSON, E., « The theory of professions : State of the art », in DINGWALL, R., LEWIS, P. (eds.), *The Sociology of the Professions*, Houndmills et Londres, The Macmillan Press, 1983, p. 19-37.
- GANDHI, J. S. « Sociology of professions in India. Towards a profile of relevance », *Sociological Bulletin*, vol. 32, n° 1, 1983, p. 14-34.
- GILLET, M., « Solennité manufacturière et restauration sociale », *Culture technique*, n° 12, mars 1984, p. 29-35.
- GOUTMAN, P., « La genèse parlementaire de la loi sur le titre d'ingénieur », in GRELON, A. (dir), *Les ingénieurs de la Crise. Titre et profession entre les deux guerres*, Paris, Éditions de l'EHESS, 1986, p. 171-195.

- GRELON, A., « Les universités et la formation des ingénieurs en France de 1870 à 1914 », *Formation-Emploi*, n° 27-28, juillet-décembre 1989, p. 65-88.
- GRELON, A., « Les origines et le développement des écoles d'électricité Breguet, Charliat, Sudria et Violet avant la Seconde Guerre mondiale », *Bulletin d'histoire de l'électricité*, 11, juin 1988, p. 121-144.
- GRELON A., « La question des besoins en ingénieurs de l'économie française. Essai de repérage historique », *Technologies, Idéologies, Pratiques*, vol. VI, n° 4, et VII n° 1, 1987, p. 3-24.
- MEHTA, M., « Institution building in Princely India : A case study of the Polytechnic Institute, Baroda, 1890-1896 », *Proceedings of the 45th session of the Indian History Congress*, Aligarh, Gopal Printers, 1985, p. 669-677.
- JACOMY, B., « À la recherche de sa mission : la Société des ingénieurs civils », *Culture technique*, n° 12, Les ingénieurs, mars 1984, p. 209-220.
- KAPLAN, S., « Les corporations, les 'faux ouvriers' et le Faubourg Saint-Antoine au XVIII^e siècle », *Annales. Économies, Sociétés, Civilisations*, 43, n° 2, 1988, p. 353-378.
- KARPIK, L., « Le désintéressement » *Annales. Économies, sociétés, civilisations*. 44, n° 3, 1989. p. 733-751.
- KUMAR, K., « Reproduction or change ? Education and elites in India », *Economic and Political Weekly*, vol. 20, n° 30, 1985, p. 1280-1284.
- KIRPAL, V., SWAMIDASAN, N., GUPTA, A., GUPTA, R. K., « Scheduled Castes and Tribe students in higher education : A study of an IIT », *Economic and Political Weekly*, vol. 20, n° 29, 1985, p. 1238-1248.
- KOTHARI, V. N., « Private unaided engineering and medical colleges : Consequences of misguided policy », *Economic and Political Weekly*, vol. 21, n° 14, 1986, p. 593-596.
- LARDINOIS R., « En Inde, la famille, l'État, la femme », in BURGUIÈRE, A., KLAPISCH-ZUBER, C., SEGALIN, M., ZONABEND, F. (dir.), *Histoire de la famille, 2, Le Choc des modernités*, Préface de Jack Goody, Paris, Armand Colin, 1986, p. 267-299.
- LARDINOIS R., « L'ordre du monde et l'institution familiale en Inde », in BURGUIÈRE A., KLAPISCH-ZUBER C., SEGALIN, M., ZONABEND, F. (dir.), *Histoire de la famille, 2, Le Choc des modernités*, Préface de Jack Goody, Paris, Armand Colin, 1986, p. 519-555.
- LARDINOIS R., « Les luttes de classement en Inde », *Actes de la recherche en sciences sociales*, n° 59, 1985, p. 78-83.
- MARKOVITS, C., « Transfert de technologie de Grande-Bretagne en Inde : le cas de l'industrie cotonnière (1854-1920) », *Les Cahiers du Centre de Recherches*

- Historiques* [En ligne], 4 | 1989, mis en ligne le 13 avril 2009, consulté le 21 novembre 2019. URL : <http://journals.openedition.org/ccrh/2900> ; DOI : 10.4000/ccrh.2900.
- MARSH, J., « Du cercle privé à l'antichambre de l'Université : les associations d'ingénieurs et l'image de marque des ingénieurs britanniques du XVIII^e siècle à nos jours », in GRELON, A. (dir.), *Les ingénieurs de la Crise. Titre et profession entre les deux guerres*, Paris, Éditions de l'EHESS, 1986, p. 241-254.
- MEYER, É., « Techniques d'irrigation et société hydraulique à Ceylan à la période pré-coloniale », *Les Cahiers du Centre de Recherches Historiques* [En ligne], 4 | 1989, mis en ligne le 13 avril 2009, consulté le 21 novembre 2019. URL : <http://journals.openedition.org/ccrh/2902> ; DOI : 10.4000/ccrh.2902.
- NORMAN, C., PARTHASARATHY, A., « Science based industrialisation in a developing country : The case of the Indian Scientific Instruments Industry, 1947-1968 », *Modern Asian Studies*, vol. 16, n° 4, 1982, p. 657-682.
- PARADEISE, C., « Les professions comme marchés du travail fermés », *Sociologie et sociétés*, vol. 20, n° 2, 1988, p. 9-21.
- PORTER, D. H., CLIFTON, C., « Patronage, professional values, and Victorian public works : Engineering and contracting the Thames Embankment », *Victorian Studies*, vol. 31, n° 3, 1988, p. 319-349.
- ROBERT, J. L., « Les syndicats d'ingénieurs et de techniciens et la protection du titre d'ingénieur (1919-1934) », in GRELON, A. (dir.) *Les ingénieurs de la crise. Titre et profession entre les deux guerres*, Paris, Éditions de l'EHESS, 1986, p. 141-158.
- SHATRUGNA, M., « Privatising higher education », *Economic and Political Weekly*, vol. 23, n° 50, 1988, p. 2624-2626.
- SEBALY, K. P., « The Tata Steel and higher technical education in India : The Padshah Plan, 1916-1921 », *History of Education*, vol. 17, n° 4, 1988, p. 309-320.
- SEBALY, K. P., « The Tata and university reform in India, 1898-1914 », *History of Education*, vol. 14, n° 2, 1985, p. 117-136.
- SEN, B., « Development of technical education in India and state policy. A historical. Perspective », *Indian Journal of History of Science*, vol. 24, n° 4, 1989, p. 224-248.
- SIDDIQI, I. H., « Water works and irrigation system in India during Pre-Mughal times », *Journal of the Social and Economic History of the Orient*, vol. 29, n° 1, 1986, p. 52-77.
- SINHA, JAI B. P., « Power in Indian organizations », *Indian Journal of Industrial Relations*, vol. 17, n° 3, 1982, p. 339-352.

- WADE, R., « The World Bank and India's irrigation reform », *The Journal of Development Studies*, vol. 18, n° 2, 1982, p. 171-184.
- WADE, R., « The system of administrative and political corruption : canal irrigation in South India », *The Journal of Development Studies*, vol. 18, n° 3, 1982, p. 287-328.

1970-1979

- ALTBACH, P. G., « In Search of Saraswati : The ambivalence of the Indian academics », *Higher Education*, n° 6, 1977, p. 255-275.
- ANDERSON, R. S., « The government of scientific institutions : Case studies of two research laboratories in the late 1960s », *Contributions to Indian Sociology*, vol. 11, n° 1, 1977, p. 137-168.
- BEAGLEHOLE, T. H., « From rulers to servants : The I.C.S. and the British demission of power in India », *Modern Asian Studies*, vol. 11, n° 2, 1977, p. 237-255.
- BODAS, G. N., « On technical education with special reference to Gwalior administrative division », *Social Scientist*, vol. 1, n° 11, 1973, p. 63-71.
- BOURDIEU, P., BOLTANSKI, L., « Le titre et le poste : rapports entre le système de production et le système de reproduction », *Actes de la recherche en sciences sociales*, n° 2, 1975, p. 95-107.
- BOURNE, J. M., « The East India Company's Military Seminary, Addiscombe, 1809-1858 », *Journal of the Society for Army Historical Research*, vol. 57, 1979, p. 206-222.
- BROWN, J. M., « Sir Proby Cautley (1802-1871), a pioneer of Indian irrigation », in HALL, R., SMITH, N., (eds.), *History of Technology*, vol. 3, Londres, Bloomsbury Academic, 1978, p. 35-89.
- DEVON, R. F., « For whom the engineer toils », *Economic and Political Weekly*, vol. 6, n° 48, 1971, p. 2395-2404.
- EISEMON, T. O., « Institutional correlates of faculty outlook and professional behaviours : A study of Indian engineering faculty », *Higher Education*, vol. 3, n° 4, 1974, p. 419-437.
- FUREDY, C., « Lord Curzon and the reform of the Calcutta corporation, 1899 : A case study in imperial decision making », *South Asia, New Series*, vol. 1, n° 1, 1978, p. 75-89.
- JEFFERY, R., « Allopathic medicine in India : a case of de-professionalisation ? », *Social Science and Medicine*, vol. 11, n° 10, 1977, p. 561-573.
- KING, A. D., « Elite education and the Indian economy : IIT entrance 1965-70 », *Economic and Political Weekly*, vol. 5, n° 35, 1970, p. 1463-1472.
- KING, A. D., « The IIT graduates 1970 : Aspirations, expectations, and ambitions », *Economic and Political Weekly*, vol. 5, n° 36, 1970, p. 1497-1510.

- LYKOS, P. G., « The Computer Illiteracy Problem : A Partial Solution », *The American Mathematical Monthly*, vol. 81, n° 4, 1974, p. 393-398.
- PATTERSON, M., « Changing patterns of occupation among Chitpavan Brahmins », *The Indian Economic and Social History Review*, vol. 7, n° 3, 1970, p. 375-396.
- POTTER, D. C., « Manpower shortage and the end of colonialism : The case of the Indian Civil Service », *Modern Asian Studies*, vol. 7, n° 1, 1973, p. 47-73.
- RAE, J. B., 1975, « Engineers are people », *Technology and Culture*, vol. 16, n° 3, p. 404-418.
- RAO, G. V. S., « Determinants of job satisfaction of Indian engineers : A test of the two-factor theory », *Indian Journal of Industrial Relations*, vol. 8, n° 4, 1972, p. 605-619.
- RIBEILL, G., « Cultures d'entreprises : le cas des cheminots, des compagnies à la SNCF », in de BONNAULT-CORNU, PH. *et alii* (dir.), *Cultures du Travail. Identités et savoirs industriels dans la France contemporaine*, Paris, Éditions de la Maison des sciences de l'homme, 1989, p. 251-265.
- SAXENA, J., « Unemployment among degree and diploma holders in engineering », *Artha Vijnana*, vol. 19, n° 1, 1977, p. 21-35.
- SHARMA, S., SHARMA, R. K., « A Study of job involvement in relation to certain demographic variables among engineers », *Indian Journal of Industrial Relations*, vol. 14, n° 1, 1978, p. 141-147.
- SHUKLA, S., « Problems of technical education », *Economic and Political Weekly*, vol. 5, n° 18, 1970, p. 728-729.
- SUBRAHMANYAM, M. G., « Problems of technical education », *Economic and Political Weekly*, vol. 5, n° 18, 1970, p. 728-729.

Avant 1970

- FULLER, F. M., « Discussion on the new Howrah Bridge », *Journal of the Institution of Civil Engineers*, vol. 28, n° 7, mai 1947, p. 237-257.
- GANGULI, J. M., « The New Howrah Bridge contract », *Modern Review*, n° 59, 25 avril 1936, p. 566-567.
- GOODE, W. J., « Community within a the professions », *American Sociological Review*, 1957, vol. 22, n° 2, p. 194-200.
- GREENWOOD, E., « Attributes of a profession », *Social Work*, vol. 2, no. 3, 1957, p. 45-58.
- HONE, A., « Economics of improving technical education », *Economic and Political Weekly*, vol. 3, n° 1-2, 1968, p. 119-126.
- HOWORTH, G. E., SMITH, H.S., « The new Howrah Bridge, Calcutta :

- construction », *Journal of the Institution of Civil Engineers*, vol. 28, n° 7, 1947, p. 211-236.
- KIDDER, D. E., « Private Industry and manpower planning in India : A study of the Calcutta engineering industry », *Indian Journal of Industrial Relations*, vol. 5, n° 4, 1969, p. 440-452.
- KOTHARI, V. N., « Why cut engineering education », *Economic and Political Weekly*, vol. 3, n° 23, 1968, p. 867-868.
- MAHALANOBIS, P. C., « Sir Rajendra Nath Mookerjee : first President of the Indian Statistical Institute 1931-1936 », *Sankhya. The Indian Journal of Statistics*, vol. 2, n° 3, 1936, p. 237-240.
- MALIK, S. N., « Local self-government in India », *The Annals of the American Academy of Political and Social Science*, vol. 145, n° 2, 1929, p. 36-44.
- PANDYA, A. R., « Education for the engineering industry », Section of Engineering, Indian Science Congress ; Proceedings of the 29th Congress, 1942, Baroda.
- PURI, B. N., « Irrigation and agricultural economy in Ancient India », *Annals of the Bhandarkar Oriental Research Institute*, vol. 48-49, 1968, p. 383-390.
- RAJAGOPALAN, C., S. J., « The Indian Institutes of Technology : Do they contribute to social mobility ? », *Economic and Political Weekly*, vol. 3, n° 14, 1968, p. 565-570.
- SCHMITTHENER, S., « Sketch of the development of legal profession in India », *Law and Society Review*, vol. 3, n° 2-3, 1968, p. 337-382.
- SHILS, E., « The Academic profession in India », *Minerva*, vol. 7, n° 3, 1969, p. 345-372.
- STRAUSS, G., « Professionalism and occupational association », *Industrial Relations. A Journal of Economy and Society*, 1963, vol. 2, n° 3, p. 7-31.
- SYKES, W. H., « Notes on Public Works Department in India », *Journal of the Statistical Society of London*, vol. 21, n° 2, 1858, p. 121-115.
- SYKES, W. H., « Expenditure in India on Public Works from 1837-38 to 1845-46 », *Journal of the Statistical Society of London*, vol. 14, n° 1, 1851, p. 45-47.
- TOMBO, R., « The geographical distribution of the student body at a number of universities and colleges », *Science*, vol. 36, n° 930, 1912, p. 543-550.

RAPPORTS

Depuis 2010

- BLOM, A., SAEHI, H., *Employability and Skill Set of Newly Graduated Engineers in India*, Policy research working paper n° 5646, Delhi, The World Bank South Asia region education team, 2011.
- BONNEAU, C., CHAROUSSET, P., GRENET, J., THEBAULT, G., « Quelles démocratisations des grandes écoles depuis le milieu des années 2000 », Rapport IPP, n° 30, janvier 2021.
- DAGA, V., KAKA, N., *Perspective 2025. Shaping the Digital Revolution*, Noida, Nasscom-McKinsey, 2019.
- FARRUGIA, C., BHANDARI, R., *Open Doors 2016 : Report on International Educational Exchange*, New York, Institute of International Education, 2016.
- Ingénieurs et scientifiques de France (IESF) *31^e Enquête nationale sur les ingénieurs*. Paris, Iesf, 2021.
- IRUDAYA RAJAN, S., *India Migration Report. Migrants in Europe*, Delhi, Routledge, 2018.
- KUMAR, A., *Caste Discrimination in IIT Delhi. A Report*, May 1, 2011. <https://thedeathofmeritinindia.wordpress.com/2011/05/01/caste-discrimination-in-iit-delhi-a-report/> (consulté le 07/09/2020).
- POLYTECHNIQUE, *Enquête premier emploi 2020 « cycle ingénieurs polytechniciens en 2018 (X 2013) »*. portail.polytechnique.edu.
- MANDAL, D. C., KUMAR, A., AZAD, G., SHOBHANA, N. D., SAINI, S., *'Excellence' through expulsion. A case of Arbitrary Merit vs Constitutional Mandate*, Fact Finding Report, 2015, https://roundtableindia.co.in/index.php?option=com_content&view=article&id=8315:excellence-through-expulsion-a-case-of-arbitrary-merit-vs-constitutional-andate&catid=119&Itemid=132 (consulté le 07/09/2020).
- NASSCOM, *Catalysing IT-BPM Industry in India*, Nasscom Annual Report 2018-19. Noida, NASSCOM, 2018, <https://www.nasscom.in/> (consulté le 07/09/2020).
- NASSCOM, *NASSCOM 2019 CEO Survey Insights*, Delhi, Nasscom, 2019. <https://www.nasscom.in/knowledge-center/publications/nasscom-2019-ceo-survey-insights> (consulté le 07/09/2020).
- WORLD BANK (South Asian Development Sector), *International Comparative Study. Engineering Education in India*, Report n° 57, Discussion Papers Series, 2013.
- VARGHESE, N. V., MALIK, G. (eds.), *India Higher Education. Report 2015*. Abingdon, Oxon, Routledge, 2016.

2000-2009

- BANERJEE, R., MULEY, V. P., *Engineering Education in India*. Bombay, Indian Institute of Technology Bombay, Department of Energy Science and Engineering, 2008. <http://casi.sas.upenn.edu/system/files/Engineering+Education+in+India+Dec1608-1.pdf>.
- CANEPA, D., FOLZ, J.M., BLAZY, F., *Rapport de la mission d'étude sur l'avenir des corps d'ingénieurs de l'État*, Paris, 2009, <https://www.vie-publique.fr/rapport/30389-mission-detude-sur-lavenir-des-corps-dingenieurs-de-letat> (consulté le 07/09/2020).
- KHADRIA, B. (ed.), *India Migration Report 2009 : Past, Present and Future Outlook*, New Delhi, IMDS, 2009.
- KRISHA, V. V., CHANDRA, N., *Knowledge Production and Knowledge Transfer. A Study of Two Indian Institutes of Technology (IIT Madras, IIT Bombay)*. Asia Research Institute, National University of Singapore, Working Paper Series n° 121, 2009, www.ari.nus.edu.sg/wps/wps09_121.pdf.
- MUKHOPADHYAY, C., *The Cultural Context of Gendered Science : the Case of India. Report of a study funded by the National Science Foundation, USA*. 2001.
- NATIONAL KNOWLEDGE COMMISSION, *Report to the Nation 2006-2009*, Delhi, Government of India, 2008.
- SRIDHARAN, E., *The Political Economy of the Middle Classes in Liberalising India*, Singapore, Institute of South Asian Studies, Working Papers Series, n° 49, 2008.
- UPADHYA, C., VASANTHI A. R., *Work, Culture and Sociality in the Indian Information Technology (IT) Industry. A Sociological Study*, Final Report submitted to Indo-Dutch Programme for Alternatives in Development, 2006.

1990-1999

- AWALE, S., *Engineering teachers in the development of technical education system in India*. New Delhi, ISTE, 1996.
- AICTE, *Report of the High Power Committee for Mobilisation of Additional Resource for Technical Education*, New Delhi, Ministry Of Human Resource Development, 1994, <http://www.education.nic.in/cd50years/f/J/K/toc.htm>.
- AICTE, *Technical Education in Independent India 1947-1997. A Compendium to Commemorate the 50th Anniversary of Independence*, New Delhi, All India Council for Technical Education, 1999.
- MHRD, *Report of The I.I.T. Synergy Sub-Group, November, Compilation on 50 years of Indian Education : 1947-1997*, New Delhi, Ministry Of Human Resource Development, 1995, <http://www.education.nic.in/cd50years/f/G/9Z/Toc.htm>.

1980-1989

MHRD, *Recommendations, IIT Review Committee*, New Delhi, Ministry Of Human Resource Development, 1986, <http://www.education.nic.in/cd50years/f/G/I/Toc.htm>.

MHRD, *Report, IIT Review Committee*, New Delhi, Ministry Of Human Resource Development, 1986, <http://www.education.nic.in/cd50years/f/G/J/Toc.htm>.

Avant 1980

HILL, A. V., *A Report to the Government of India on Scientific Research in India*, Londres, The Royal Society, 1945.

KOTHARI, D. S., *Report of the Education Commission 1964-66*, New Delhi, Ministry of Education, Government of India, 1966.

POLYTECHNIC EDUCATION, Special Committee on Reorganization of Polytechnic Education in India, *Report of the Special Committee on Reorganization of Polytechnic Education in India*, New Delhi, Government of India, Ministry of Education and Social Welfare, 1971.

RADHAKRISHNAN, S., *The Report of the Indian University Education*, New Delhi, Ministry of Education, Government of India, Government of India Press, Simla, 1950.

THÈSES

Websites

Online Union Catalogue of Indian Universities : [http://indcat.inflibnet.ac.in/indcat/\(IC\)](http://indcat.inflibnet.ac.in/indcat/(IC)).

Vidyanidhi. E-Scholarship Portal and Digital Library : [http://www.vidyanidhi.Orgin/\(VN\)](http://www.vidyanidhi.Orgin/(VN)).

Depuis 2010

BASU, S., *Higher Technical Education of Women in West Bengal*, Calcutta, University of Calcutta, Department of Education, 2010.

BENABOU, S., *Conserver la nature par l'exclusion des humains ? La lutte pour l'accès et l'usage des ressources dans la réserve de biosphère de Nanda Devi, Uttarakhand (Inde)*, thèse de doctorat, EHESS, Paris, 2012.

CHELLATHURAI, P. P., *A Study on the Time Management of Students in the Engineering Colleges Affiliated to Anna University of Technology, Tirunelveli*,

- Madurai, Madurai Kamaraj University, Department of Management Studies, 2014.
- CARU, V., *Le logement des travailleurs et la question sociale. Bombay (1850-1950)*, Paris, Université Paris-VII, 2010.
- DEMENTHON, T., *La gouvernance des réseaux de services urbains. Le cas des réformes du réseau électrique du Territoire de la capitale nationale de Delhi*, mémoire de master, Institut d'Urbanisme de Lyon, Université Lyon 3, 2011.
- GIRARD, B., *Les ingénieurs, le fleuve et l'État. Rôle et place des ingénieurs dans un grand projet technique ; la gestion du Gange*, Paris, thèse de doctorat, EHESS, 2019.
- GOUDA, T. A., *Quality of Engineering Education in Karnataka State. TQM Perspective*, Anantapur, Sri Krishnadevaraya University, Sri Krishnadevaraya Institute of Management, 2010.
- JALAIS, S., *Développement des ghâts à Bénarès. Dispositif architectural et espace urbain*, thèse de doctorat, Université Paris-Est, Paris, 2013.
- KALA, B., *History of Technical Education in Colonial India. A Case Study of Thomason College of Engineering Roorkee*, Chandigarh, Panjab University, Department of History, 2017.
- KHANDEKAR, A., *Engineering the Global Indian. Skills, Cosmopolitanism, and Families in Circuits of High-Tech Migrations between India and the United States*, New York, Rensselaer Polytechnic Institute Troy, 2010.
- LAIPHRAKPAM, N. D., *Development of Technical Education in Manipur. An Analysis*, Manipur, Manipur University, Department of Adult Continuing Education and Extension, 2015.
- LASSAUBE, G., *Produire et protéger une ressource cachée : Analyse comparée France-Inde de la constitution des eaux souterraines en discipline et métier aux prises avec des enjeux contradictoires*, thèse de sociologie, Université de Bordeaux, mai 2020.
- LIEBRAND, J., *Masculinities among Irrigation Engineers and Water Professionals in Nepal*, Wageningen (Netherlands), Wageningen University, 2014.
- MISHRA, S., *Teaching of English in the Engineering Colleges of Orissa. Identifying the Needs and Strategies*, Sambalpur, Sambalpur University, 2011.
- PUNITHAVALLI, V. K., *A Study on Work Life Balance of Women Teachers in Engineering Arts and Science and Polytechnic Colleges with special Reference to Tiruvannamalai, Vellore, Villupuram districts*, Abishekapatti, Manonmaniam Sundaranar University, Department of Business Administration, 2014.
- RADHAKRISHNAN, V., *Developping Communication Skills of Engineering Students Through Writing Skill*, Coimbatore, Bharathiar University, Department of English and Foreign Languages, 2010.
- RAMESH, G. M., *A Critical Study to Enhance the Competitiveness of Engineering*

- Educational Institutions*, Chennai, Anna University, Faculty of Mechanical Engineering, 2016.
- SAMPATH, G. V., *Student Choices of Higher Education Institutions. From Pre-admission to Post-completion with Reference to Engineering Education*, Puducherry, Pondicherry University, School of Management, Department of International Business, 2018.
- SARAVANAN, V., *Role of English in the Placement of Engineering Graduates. A Study*, Chennai, Anna University, Faculty of Science and Humanities, 2016.
- SATPATHY, K. S., *Technical Education in North East India with Special Reference to Information Services. An Exploratory Study*, Silchar, Assam University, Department of Education, 2010.
- SHELLY, M. K., *Employment Realm in Technical Education in Kerala. A Study on the Problem of Unemployment among Engineers*, Kochi, Cochin University of Science and Technology, Department of Applied Economics, 2015.
- SIMON, K. A., *Marine Engineering Training in India. A Pedagogic Introspection*, Cochin, Cochin University of Science and Technology, Department of Ship Technology, 2010.
- TEMAM S. « Stratégie de gestion du risque inondation, ouvrages d'art et ingénieurs en Loire nivernaise depuis le XVIII^e siècle », thèse, Université Paris VIII, 2012
- VINCENT, P., *Modalités d'existence de dispositifs urbains. Le cas de l'assainissement à Kanpur et Varanasi, Inde*, Thèse de doctorat, INSA, Lyon, 2013.

2000-2009

- CHHABRA, D., *Factors Related to Human Resources Management Effectiveness in Indian Engineering Management*, New Delhi, Indian Institute of Technology Delhi, Department of Humanities and Social Sciences, 2003.
- COELHO, K., *Of Engineers, Rationalities and Rule. Ethnography of Neoliberal Reform in an Urban Water Utility in South India*, PhD Thesis, Tucson, University of Arizona, 2004.
- GOKHALE, R. D., *A Study of the Technical and Human Resource Aspects of Recording Studios in Maharashtra During the Period 1993 to 2003*, Pune, Deemed University, Faculty of Management, Symbiosis International Education Center, 2007.
- KAMALA, D. A., *Women Engineers in Andhra Pradesh. A Socio-Economic Study of Employed and Unemployed Women Engineers*, Waltair, Andhra University, Sociology, 2005.
- KAUR, S., *Perception of Science and Technology in Colonial Punjab and Delhi (1849-1947)*, Chandigarh, Panjab University, Department of History, 2008.
- LYNGDOH, P., *A Study of the Development of Technical Education in Meghalaya with*

- Special Reference to the Role Played by Shillong Polytechnic, Shillong*, Shillong, North-Eastern Hill University, 2000.
- MOHITKAR, V. M., *Development of Quality Assurance Mechanism for Engineering Education System*, Sant Gadge Baba Amravati University, Department of Civil Engineering, 2007.
- MUKHARJEE, M., *Engineering Family Values. Assisted Reproductive Technologies and their Impact on Kinship Relations in West Bengal*, Centre for the Social Systems, New Delhi, Jawaharlal Nehru University, 2009.
- NAIR, S., *Education and Work : A Study of Women Engineers in Kerala*, Zakir Hussain Centre for Educational Studies, New Delhi, Jawaharlal Nehru University, New Delhi, 2004.
- PALANI, N. R., *Measurement of Service Quality in Engineering Education and Healthcare*, New Delhi, Indian Institute of Technology Delhi, Department of Mechanical Engineering, 2008.
- PHALKEY, J., *Science, State-Formation and Development. The Organization of Nuclear research in India 1938-1959*, Atlanta (USA), Georgia Institute of Technology, 2007, <http://smartech.gatech.edu/handle/1853/36535>.
- RADHAKRISHNAN, S., *Global Indians and the Knowledge Economy. Gender and the Making of a Middle-Class Nation*, Berkeley CA, University of California, Sociology, 2006.
- RAGHUPATHI, R. S., *A Study of the Performance of the First Year Engineering Students of Private and Government Engineering Colleges from Pune University, to Find out the Reasons of their Failure in First Year Engineering Examination*, Pune, University of Pune, Adarsha Comprehensive College of Education and Research, 2004.
- RAMNATH, A., *Breaking Free. Technical Education Policy in India Immediately before and After Independence*, Unpublished M. Phil. Thesis, Oxford, Oxford University, 2007.
- RAVINDRAN, T., *English for Engineers. An Alternative Syllabus for Engineering Colleges in Tamil Nadu*, Chennai, Anna University, Education, 2005.
- SAKTHIVEL, P. B., *Total Quality Management Implementation in Higher Engineering Education. An Empirical Study Relating to India*, Chennai, Anna University, Department of Management, 2006.
- SHANDIL, R. K., *Reengineering Management Education in India*, Shimla, Himachal Pradesh University, Department of Management, 2003.
- THETE, A. R., *Comparative Study of System of Technical Education in Germany and India with Special Reference to Maharashtra State*, Aurangabad, Dr. Babasaheb Ambedkar Marathwada University, 2002.
- VARREL, A., *Back to Bangalore. Étude géographique de la migration de retour des Indiens très qualifiés à Bangalore (Inde)*, Université de Poitiers, Département de géographie, 2008.

1990-1999

- GAUTAM, A., *Cost-effectiveness of Continuing Engineering Education in India : A Case of Roorkee University*, Roorkee, University of Roorkee, Department of Humanities and Social Sciences, 1999.
- GONDALIA, D. V., *A Study of the Impact of Self-Awareness upon the Job-Satisfaction among the Engineers of Gujarat*, Vallabh Vidyanagar, Sardar Patel University, Department of Psychology, 1992.
- GOURISHANAKAR, A. D., *Study of the Relationship between Social Class Educational Achievement and Access to Educational Opportunity with Special Reference to Medical and Engineering Education in Karnataka State*, Bangalore, Bangalore University, Department of Education, 1995.
- LALNUNTLUANGA, R., *Demand for and Supply of Technical Manpower. A Study with Special Reference to Doctors and Engineers in Mizoram*, Shillong, North-Eastern Hill University, Department of Economics, 1990.
- MUTHUCHIDAMBARAN, S., *Professional Women. A Comparative Study of Women Doctors and Engineers*, Kodaikanal, Mother Teresa Women's University, Sociology, 1990.
- SANGHI, S., *Effect of Need Pattern and Job Values upon Job Satisfaction and Personal Adjustment of Public and Private Sector Engineers*, Jaipur, University of Rajasthan, Department of Management Studies, 1993.
- SAVITHA, K., *Discrimination Against Women. A Study of the Scientific and Technical Personnel in India*, Madras, University of Madras, Department of Econometrics, 1995.
- SENAPATI, G. K. D., *A critical Appraisal of Higher Technical Education in Assam since Independence*, Assam, Gauhati University, 1995.
- SRINIVASA RAO, S., *Equality and Excellence in the Institutions of Engineering and Technology in India*, New Delhi, Jawaharlal Nehru university, School of Social Sciences, 1997.
- THORAT, H. D., *Managerial Problems in Engineering Industry in Southern Maharashtra*, Kolhapur, Shivaji University, Chhatrapathi Shahu Central Institute of Business Education and Research, 1992.

1980-1989

- ARORA, R. K., *Investigation into the Problems of Medicine, Law, Engineering and Education in Relation to Personality Factors*, Aligarh, Aligarh Muslim University, Department of Education, 1980.
- BASKARAN, T. S., *The Message Bearers. The Nationalist Politics and the Entertainment Media in South India*, Madras, Cre-A, 1981.
- CUDDY, B. P., *The Royal Indian Engineering College, Cooper's Hill (1871-1906)*.

- A case study of State Involvement in Professional Civil Engineering Education*, Londres, London University, 1980.
- ESWARA PRASAD, K. V., *Analysis of the Labour Market for Technical Manpower in India*, New Delhi, Jawaharlal Nehru University, School of social sciences, Zakir Husain Centre for Educational Studies, 1982.
- GADGIL, A. V., *Education and Industrial Productivity. A Case Study of Workers and Supervisors Employed in the Engineering Industry in Pune Metropolitan Region*, Pune, University of Pune, Department of Economics, 1986.
- INDIRA, R., *Sociological Study of Engineering Education*, Mysore, University of Mysore, Department of Sociology, 1982.
- JAISSWAL, R. P., *Professional Status of Women. A Comparative Study of Women and Men Scientists and Engineers*, New Delhi, Jawaharlal Nehru University, Department of Education, 1989.
- JAKATDAR, V. S., *Scientists and Engineers in Indian Industry. A Sociological Study of Professionals in Industrial Organizations*, Pune, University of Pune, Department of Sociology, 1982.
- KARUNES, S., *Factors Related to Professional Productivity. A Study of Scientists and Engineers in Indian Institutes of Technology*, New Delhi, Indian Institute of Technology, Management Studies, 1984.
- KUMAR, A., *Engineering Education and Public Works Department (1906-1947)*, New Delhi, Delhi University, 1989.
- SHARMA, H. L., *Comparative Study of Engineers and Civil Services Personnel Belonging to Different Socio-Economic Status in Relation to their Interest and Creativity*, Kurukshetra, Kurukshetra University, Department of Education, 1987.

1970-1979

- BAJPAI, D. P., *Social Alienation in Professional Ethics. A Sociological Study of Alienation among Teachers, Lawyers, Doctors and Engineers in the City of Lucknow*, Agra, Agra University, 1978.
- EISEMON, T. O., *The Impact of American Educational Assistance. A Study of the Professional Activities and Outlooks of Indian Engineering Faculty*, University of Wisconsin, 1973.
- PANDEY, S. V., *Status, Power and Career Mobility among Civil Servants, Engineers and Doctors. A Comparative Study*. Lucknow, University of Lucknow, Department of Sociology, 1978.
- SEBALY, K. P., *The Assistance of Four Nations in the Establishment of the Indian Institutes of Technology, 1945-1970*, Ann Arbor, The University of Michigan, Comparative Education Dissertation Series, 1972.
- SHANTHAMANI, V. S., *Socio-Psychological Study of Unemployed Engineers and Diplomats*, Bangalore, Indian Institute of Science, Engineering, 1971.

Avant 1970

HASSAN, M., *On the General Education of an Engineer*, Aligarh, Aligarh Muslim University, Department of Civil Engineering, 1954.

MISRA, H., *Personality Factors in High and Low Achievers in Engineering Education*. Kharagpur, Indian Institute of Technology Kharagput, Department of Education, 1962.