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6. General Works on Technology

Sinclair, J. B., N. R. Ball and J. P. Petersen. Let us be Honest and Modest: Technology and Society in Canadian Society (Toronto: Oxford U.P., 1974).

DIRECTORY OF HISTORIANS OF CANADIAN SCIENCE AND TECHNOLOGY
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TECHNOLOGIE CANADIENNES

1977

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Directory of Historians/Annuaire des historiens

- BALL, Norman, Public Archives of Canada; 51 Sherbrooke St., Ottawa 233-8536; Early Agricultural and Industrial Technology; Engineering History; Archives.
- BENNETT, Gordon, Research Div. National Historic Parks and Sites Branch Parks Canada; 41 Findlay Ave. Ottawa; 236-9055 M.A. (New Brunswick). Transportation in the Yukon.
- BÉRUBÉ, André, Parcs-Canada; 16 St-Dominique, Hull, Québec; 770-8685 (996-4971); M. A. (Ottawa). Histoire des techniques artisanales et industrielles. Histoire de la sidérurgie.
- BOIVIN, Bernard, Central Experimental Farm, Agriculture Canada; L.Sc. (Montréal), Ph.D. (Harvard). Bibliography, biography, and history of botany.
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- GODFREY, Charles M., Dept. Rehabilitation Medicine, University of Toronto 484 Church St., Suite 109 Toronto, Ontario; 923-7127; M.A., M.D. (Toronto). History of Medicine, Ontario and Canada.
- GUILLAUME, Sandra, University of Toronto Archives, University of Toronto 40 Avenue Road, Apt. 214; (978-5342) 961-5752; B.A. (S.G.W.), Dipl. (Carleton). Scientific archives.
- HOENIGER, Judith, Dept. Microbiology, University of Toronto; 19th c Canadian botany and exploration.

- HOENIGER, F. David, Dept. English, Victoria College, University of Toronto (978-3826); Ph.D. (London). 19th c Canadian botany.
- JARRELL, Richard A., Dept. Natural science, Atkinson College, York University 17 Porterfield Cr., #76 Thornhill, Ontario. L3T 4S8; 889-7411 (667-3271); M.A., Ph.D. (Toronto). History of astronomy. Institutional history; History of science education.
- LEUNG, Felicity, Research Div. National Historic Parks and Sites Branch, Parks Canada; (996-4971); B.A. Hons. (Toronto). Flour milling in Ontario.
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- NICHOLLS, R.V.V., 172 Robitaille Rd., Granby, Quebec; 372-1106; Ph.D. (McGill). History of chemistry: Chemical technology Science education.
- PASSFIELD, Robert W., Research Div. National Historic Parks and Sites Branch, Parks Canada; (996-4971); M.A. (McMaster). Bridge and canal technology, esp. Rideau Canal.
- PATERSON, G.R., Hannah Institute for History of Medical and Related Sciences; 50 Prince Arthur Ave. Suite 105, Toronto, Ont. M5R 1B5; (924-3368); M.Sc. (Sask.), Ph.D. (Wisconsin). History of medicine and pharmacy.
- PETERSON, James O., Institute for History and Philosophy of Science and Technology, University of Toronto; B.A. (Calif.). Social history. Mining technology in the North.
- PHILLIPSON, Donald J., N.R.C. History Project, National Research Council, Ottawa, K1A 0R6; Oral history. Archives
- PORTER, Christopher J.B.L. Upper Canada Village, St. Lawrence Parks Commission, Box 929 Morrisburg, Ont. K0C 1X0; (543-3158); M. Museol. (Toronto). Industrial technology. Ship building on St. Lawrence. Printing trade, Eastern Ontario, early 19th c.

- PRIAMO, Carol; 13 Algonquin Ave. Toronto, Ontario; 532-6897; M.A. (Toronto).
Architectural history. Milling technology.
- PRIESS, Peter J., Material Culture Research, Parks Canada; 97 Clarendon
Ave. Ottawa, K1Y 0P8; 729-6853 (993-9717); M.A. (Manit.). Historical
architecture. Tools. Domestic hardware.
- PYENSON, Lewis, Institut d'histoire et sociopolitique des sciences,
Universite de Montréal; (343-7351); M.Sc. (Wyoming), Ph.D.
(John Hopkins). Canadian mathematical sciences, 20th c.
- RICHARDSON, R. Alan, Dept. History of Medicine and Science, University of
Western Ontario, London, Ontario; (679-3840); M.A. (McGill), Ph.D.
(Wisconsin). History of science, medicine, and technology of Canada.
- RICHARDSON, W. George Faculty of Applied Science, Queen's University,
Kingston, Ontario; (547-3073); M.A. (Toronto). History of Canadian
technology. Engineering education in Canada.
- ROOS, Arnold E., Research Div. National Historic Parks and Sites Branch,
Parks Canada; 166 Bayswater, Ottawa, K1Y 2G3; 728-3471; M.A.
(Toronto). History of chemistry. Technology, esp. Yukon trans-
portation. Alexander Graha Bell.
- SINCLAIR, J. Bruce, Institute for History/and Philosophy of Science and
Technology, University of Toronto; 550 Spadina Cr. Toronto, M5S 2J9
920-8645; M.A. (Delaware), Ph.D. (Case Western Reserve). History
of Canadian technology.
- SCOTT, John W., Dept. of Physiology, University of Toronto; 595-3312; M.A.,
M.D. (Toronto). History of medicine, 19th century.
- SMART, Christopher, Canadian International Development Agency, Ottawa;
McSc. (Sussex). History of science and technology. Science
policy. Science, technology, and development. Future studies.
- STUMES, Paul, Canadian Engineering Heritage Record, 365 Laurier Ave. W.,
Ottawa, K1A 0H4; (996-8021); P. Eng. (Sask). Industrial archaeology.
Preservation technology for industrial artifacts.
- QUANCE, Elizabeth J., Research Div. National Historic Parks and Sites
Branch, Parks Canada; 41 Woodlawn Ave. #3, Ottawa, K1S 2S8; 236-4092
(996-4971); M.A. (Toronto). History of medicine and pharmacy.
History of technology.
- WEAVER, Martin E., Restoration Services Div. Engineering and Architecture
Branch, Indian and Northern Affairs; 96 First Ave., Ottawa, K1S 2G4;
232-0147; Dipl. (Arch. Assn. London). Historic building materials.
Preservation technology.
- WILSON, Andrew H., Science Council of Canada, Ottawa; B.Sc., M.A. (Glasgow),
P.Eng. Science Policy in the industrial Context; engineering education;
history of mechanical engineering.