

HSTC Bulletin

Journal of the History of Canadian Science, Technology and Medicine
Revue d'histoire des sciences, des techniques et de la médecine au Canada

hstc
bulletin

Directory of Historians of Canadian Science and Technology, 1977

Annuaire des historiens d'histoire des sciences et de la technologie canadiennes, 1977

Volume 1, Number 2 (2), February 1977

URI: <https://id.erudit.org/iderudit/1082514ar>

DOI: <https://doi.org/10.7202/1082514ar>

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Publisher(s)

HSTC Publications

ISSN

0228-0086 (print)

1918-7742 (digital)

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Cite this document

(1977). Directory of Historians of Canadian Science and Technology, 1977.
HSTC Bulletin, 1(2), 6–9. <https://doi.org/10.7202/1082514ar>

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
ANNUAIRE DES HISTORIENS D'HISTOIRE DES SCIENCES ET DE LA
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.
- BOUSE, David, Restoration Services Div. Indian and Northern Affairs; 54 Somerset W., Ottawa; 232-0728 (996-406); B.Arch. (Nebraska). Recording methods (techniques and application for industrial archaeology).
- BOWLER, Peter J., Dept. History, University of Winnipeg; 248 McIntosh Ave., Winnipeg, Man.; 667-5522; Ph.D. (Toronto). Geology in Canada. Scientific societies.
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- DE VECCHI, Vittorio, Institute for History & Philosophy of Science & Technology, University of Toronto; M.A. (Toronto). Science and government in 19th-century Canada.
- DUCHESNE, Raymond, Institut d'histoire et sociopolitique des sciences, Université de Montréal, C.P. 6128, Montréal; (343-7260) M.Sc. (Montréal). Histoire et sociologie des sciences au Canada et au Québec, 19e et 20e siècles.
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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.
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- 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.
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- MUSGRAVE, John Brent; 10228 115th. St., Edmonton, Alta., T5K 1P8 482-6842; B.A. (Chicago). History of astronomy, psychiatry. UFO phenomena in Canada.
- NICHOLLS, R.V.V., 172 Robitaille Rd., Granby, Quebec; 372-1106; Ph.D. (McGill). History of chemistry: Chemical technology Science education.
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- 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
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architecture. Tools. Domestic hardware.
- PYENSON, Lewis, Institut d'histoire et sociopolitique des sciences,
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(John Hopkins). Canadian mathematical sciences, 20th c.
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(Wisconsin). History of science, medicine, and technology of Canada.
- RICHARDSON, W. George Faculty of Applied Science, Queen's University,
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technology. Engineering education in Canada.
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portation. Alexander Graha Bell.
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(996-4971); M.A. (Toronto). History of medicine and pharmacy.
History of technology.
- WEAVER, Martin E., Restoration Services Div. Engineering and Architecture
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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.