

## 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, 1978

## Annuaire des historiens d'histoire des sciences et de la technologie canadiennes, 1978

Volume 2, Number 3 (7), May 1978

URI: <https://id.erudit.org/iderudit/1082242ar>

DOI: <https://doi.org/10.7202/1082242ar>

[See table of contents](#)

### Publisher(s)

HSTC Publications

### ISSN

0228-0086 (print)

1918-7742 (digital)

[Explore this journal](#)

### Cite this document

(1978). Directory of Historians of Canadian Science and Technology, 1978.  
*HSTC Bulletin*, 2(3), 6–10. <https://doi.org/10.7202/1082242ar>

in historical articles in a wide number of areas related to building, architecture, gardening, and other areas covered by the Bulletin. The Bulletin is published quarterly, two issues from the American editor and two from the Canadian, making it somewhat more international than most international journals. The Canadian editors--Susan Buggey, editor in chief, Norman R. Ball, technical editor--are interested in receiving historical papers suitable for publication. Write to

Ms. Susan Buggey  
 Editor APT Bulletin  
 195 Clearview Avenue  
 Apt. 1521  
 Ottawa, Ontario  
 K1Z 6S1

DIRECTORY OF HISTORIANS OF CANADIAN SCIENCE AND TECHNOLOGY  
ANNUAIRE DES HISTORIENS D'HISTOIRE DES SCIENCES ET DE LA  
TECHNOLOGIE CANADIENNES  
 1978

- BALL, Norman, Public Archives of Canada; 51 Sherbrooke St., 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.
- CORNELL, John F., Grad. Student, McGill University; 1754 Cedar Ave., Apt. 4; 937-6751; B.A. (McGill). William Dawson and evolution.

- COVINGTON, Arthur E., Herzberg Institute of Astrophysics, N.R.C; 269 Pleasant Park Rd., Ottawa, K1H 5M7; 733-6598; M.A. (U.B.C.). History of astronomy, esp. radio astronomy.
- 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 de 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.
- ESTEY, R.H.; Dept. Plant Science, Macdonald College, McGill University, Ste-Anne-de-Bellevue, Québec. HOA 1C0; Canadian botany and history of plant pathology.
- GILLIS, Sandra J., Research Div, National Historic Parks and Sites Branch, Parks Canada; (996-4971); Timber trade, Ottawa Valley, Canals.
- 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, Ontario Multicultural History Archives, 77 Grenville, Street, Toronto; 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 29 Nicholson Way, Thornhill, Ontario L3T 5B4; 889-7411 (667-3271); M.A., Ph.D. (Toronto). History of astronomy. Institutional history; History of science education.
- LANGFORD, Martha, 120 Ossington Ave., Ottawa, Ont. K1S 3B8; M.A. (Carleton); Electrochemical Industries in Québec and Ontario to 1914.
- LEUNG, Felicity, Research Div. National Historic Parks and Sites Branch, Parks Canada; (996-4971); B.A. Hons. (Toronto). Flour milling in Ontario.

- LEVERE, Trevor, Institute Hist & Phil Science & Tech,  
University of Toronto; 978-5047; M.A., D.Phil.  
(Oxon); History of Chemistry; Attitudes to nature  
in 19th Century; development of higher education  
in science.
- LIMOGES, Camille, Institut d'histoire et sociopolitique  
des sciences, Université de Montréal; (343-7351);  
Ph.D. (Paris-Sorbonne). History of Biology.  
Provancher.
- LINDO, P.R., Research Div. National Historic Parks and  
Sites Branch, Parks Canada; 818 Forest St., Ottawa;  
829-2412; B.A. (New Brunswick). Social history.  
History of architecture. Material history.
- MCNALLY, Larry. Concordia Univeristy; 420 Lebeau St.,  
St-Jean, Qué. J3B 1L1; (514) 348-2239; Water  
power on the Lachine Canal.
- MILLER, Marilyn G., Ministry of Culture and Recreation,  
Ontario; 183 Holmwood Ave., Ottawa K1S 2P3; M.A.  
(Queen's). Mining, esp in Eastern Ontario.
- MUSGRAVE, John Brent; 10228 115th. St., Edmonton, Alta.,  
T5K 1P8 482-6842; B.A. (Chicago). History of  
astronomy, phyciatry. UFO phenomena in Canada.
- NESMITH, Tom. 1494 Lepage Ave., #23, Ottawa, Ontario.  
K1Z 8C9; Carleton University; B.A. M.A. (Queen's);  
Views of technology in rural Ontario, 1870-1914.
- 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.), Ph.D. (Toronto). Social history.  
Mining technology in the North.
- PHILLIPSON, Donald J., Hall's Road, Carlsbad Springs, Ont.  
KOA 1K0; (613)822-0734; Government and Science since  
1900; Candaian Research Community since 1882.

- 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, Université de Montréal; (343-7351); M.Sc. (Wyoming), Ph.D. (John Hopkins). Canadian mathematical sciences, 20th c.
- QUANCE, Elizabeth J., Research Div. National Historic Parks and Sites Branch, Parks Canada; 41 Woodlawn Ave., #3 Ottawa, K1S 2S8; 236-4092 (996-4871); M.A. (Toronto). History of medicine and pharmacy. History of technology.
- 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 transportation. Alexander Graham 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., West, Ottawa, K1A 0H4; (996-8021);  
P. Eng. (Sask.). Industrial archaeology. Preservation  
technology for industrial artifacts.
- THOMSON, Ron B., Dept. Natural Science, Atkinson College,  
York University; 368 Brunswick Ave., Toronto, Ontario  
M5R 2Y9; (416)961-9719; M.A. (Toronto); D.Phil. (Oxon);  
General context of Canadian science and technology.
- WEAVER, Martin E., Restoration Services Div. Engineering  
and Architecture Branch, Indian and Northern Affairs;  
96 First Ave., Ottawa, Ontario, K1S 2G4; 232-0147;  
Dipl. (Arch. Assn. London). Historic building materials.  
Preservation technology.
- WILSON, Andrew H., Science Council of Canada, Ottawa, Ontario;  
B.Sc., M.A. (Glasgow), P.Eng. Science Policy in the  
industrial context; engineering education; history of  
mechanical engineering.