

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

Theses & Dissertations

Volume 1, Number 2 (2), February 1977

URI: <https://id.erudit.org/iderudit/1082510ar>

DOI: <https://doi.org/10.7202/1082510ar>

[See table of contents](#)

Publisher(s)

HSTC Publications

ISSN

0228-0086 (print)

1918-7742 (digital)

[Explore this journal](#)

Cite this document

(1977). Theses & Dissertations. *HSTC Bulletin*, 1(2), 3–4.

<https://doi.org/10.7202/1082510ar>

*Gilbert Lannoy, La renaissance de la communauté scientifique flamande, 1890-1930 (adviser: L. Pyenson).

*Francois Blanchard, L'institution de la paléontologie au Muséum d'histoire naturelle de Paris en 1853 (adviser: C. Limoges).

*Louise Dandurand, Les congrès scientifiques internationaux: incidences sociologiques et politiques de leur distribution géographique (adviser: B. Schroeder-Gudehus).

*Roger Bertrand, De la géographie des variétés de l'homme à la zoologie de l'espèce humaine. Etude de deux problématiques de l'anthropologie française, 1750-1930 (adviser: C. Limoges).

For more information concerning studies at the Institut, write:
Le Directeur, Institut d'histoire et de sociopolitique des sciences, Université de Montréal c.p. 6128 succursale A, Montréal, P.Q. H3C 3J7 Canada.

- Lewis Pyenson

THESES & DISSERTATIONS

Université de Montréal

Raymond Duchesne, "Le développement de la communauté scientifique québécoise et ses relations avec le gouvernement provincial, 1920-1965."
(M.Sc., fini)

University of Toronto

Norman R. Ball, "The Technology of Settlement in Upper Canada prior to 1840," (Ph.D., in progress)

James O. Petersen, "Technology and Social Change in Mining Communities of Northern Ontario" (Ph.D., in progress)

Vittorio de Vecchi, "Science and Government in 19th-century Canada"

(Ph.D., in progress)

Christopher Andreae, "History of Iron Mining in Nova Scotia,"

(M.A., in progress)

Paul Campbell, "Canadian Mining and Milling Technology," (M.A. in progress)

MEETINGS

Canadian Society for History and Philosophy of Science/
Société canadienne d'histoire et de philosophie des sciences

The annual meeting of CSHPS/SCHPS will be held at the University of New Brunswick, Fredericton, May 28-30, 1977 in conjunction with the Conference of Learned Societies. Prof. Steven Turner of the U.N.B., programme chairman for the meeting, reports there will be two Canadian sessions. A papers session will include:

W. E. K. Middleton, "Physics at the N.R.C., 1929-39"

Raymond Duchesne, "Production and Reproduction of Scientific disciplines: Natural History in French Canada during the 19th century"

Bruce Sinclair, "American Influences on Canadian Engineering Professionalism"

A workshop on the problems and sources of the history of Canadian Science and technology is also scheduled, with informal papers by Donald Phillipson (N.R.C.) and Richard Jarrell (York). In addition, Arthur Covington (N.R.C.) will give a work-in-progress report on "Some Aspects of Radio Science and Technology."

Further information on the CSHPS/SCHPS programme, contact Prof. Turner, c/o Dept. History, University of New Brunswick, Box 4400, Fredericton, N.B. E3B 5A3. (506)453-4621.

NEW PUBLICATIONS

Carol Priamo, Mills of Canada. Toronto: McGraw-Hill-Ryerson, 1976

William Fox, The Mill. Toronto: McClelland and Stewart, 1976.

Two coffee-table books for the Christmas 1976 trade. Both have abundant pictorial material and are handsomely produced. Priamo's work will be of more value to the historian since she has included a good amount of technical detail.