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## Bibliography - I Bibliographie - I

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BIBLIOGRAPHY/BIBLIOGRAPHIE - I

The bibliographies will include works published since about 1970 in the fields of the history of Canadian science and technology. These bibliographies will appear in parts. The editors would be pleased to receive notices of new books and articles by yourselves or others for inclusion.

## 1. General Works on Science:

Levere, T. H., and R. A. Jarrell. A Curious Field-book: Science and Society in Canadian History (Toronto: Oxford U.P., 1974).

## Specific Sciences:

## a. Astronomy:

Broughton, R. P., "Canadian Comet Discoveries," Jour. R.A.S.C. 70 (Dec. 1976), 311-19.

Covington, Arthur, "The Old Dominion Observatory," Jour. R.A.S.C. 69 (Apr. 1975), 86-88.

Douglas, A. Vibert, "The St. Helena Observatory and Canadian Astronomy," Queen's Q. LXXVIII (1971), 592-601.

Jarrell, R. A., "Astronomic Archives in Canada," JHA VI (1975) 143-47.

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Kennedy, J. E., "The Development of Astronomy in Fredericton, New Brunswick, Between 1847 and 1876," Jour. R.A.S.C. 70 (Oct. 1976), 238-46.

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Ronaghan, Allen, "The Iron Creek Meteorite," Alta. Hist. R. XXI (Summer 1973), 10-12.

Wright, K. O., "The Dominion Astrophysical Observatory, 1918-75," Jour. R.A.S.C. 69 (Oct. 1975), 205ff.

## 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).

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