REPORT ON THE CANADIAN JOURNAL OF MATHEMATICS
(1956-1957)

Finance. Grants to support the Journal were received as follows:

National Research Council	$ 5,000
American Mathematical Society	900
University of Alberta	200
Assumption University	50
University of British Columbia	250
Carleton University	50
Dalhousie University	100
Ecole Polytechnique	50
Université Laval	50
Loyola College	35
University of Manitoba	100
McGill University	250
McMaster University	100
University of Montreal	50
Queen's University	100
Royal Military College and Royal Roads	100
St. Mary's University	25
University of Toronto	1,500
	$ 8,910

In addition, $5,530 was received from subscriptions, advertising, reprints, etc. Total cost of printing (at the University of Totonto Press) was about $12,500, leaving, after other expenses, a balance of $5,700.

The Editors express their thanks to the above contributors, and also to the Press for editorial assistance.

Circulation. The number of library subscriptions has increased to 582, while individual subscriptions have dropped slightly to 223. The total circulation of 823 (including complimentary copies) was divided among many countries, as follows:

Canada	119	Russia	22
U. S. A.	301	China	64
U. K.	51	Japan	38
(and Ireland)		India	21
France	21	Others	133
Italy	28		
Germany	25		823

The large number of subscriptions from China is due to a single Government order.

Editorial Remarks. The number of pages published in 1957 was 624, 42% by Canadians or former Canadians. This compares with 34% in 1956, and probably reflects the influence of the Summer Research Institute.

Professor G. F. D. Duff will take over as Editor-in-Chief at the end of the current volume. The Editors wish him every success, and extend their thanks to all who have given editorial assistance or refereed papers.

H. S. M. Coxeter

G. de B. Robinson

THE CANADIAN MATHEMATICAL CONGRESS SEMINAR IN EDMONTON

August 12 to August 31, 1957

The sixth mathematics seminar was held on the University of Alberta campus in Edmonton, Alberta, in conjunction with the first seminar of the Canadian Association of Physicists (Theoretical Physics Division). The following courses were given:

Instructional Lectures in Mathematics
Theory of Numbers, L. Moser
Introduction to Mathematical Logic, A. Robinson
Theory of Games and Linear Programming, A. W. Tucker
Introduction to Theory of Lie Rings, H. J. Zassenhaus

Instructional Lectures in Theoretical Physics
High Energy Physics, J. D. Jackson
Some Aspects of the Theory of Magnetism, W.Opechowski
Quantum Theory of Angular Momentum, W. T. Sharp
Scattering Theory, T. Y. Wu

Research Lectures in Mathematics
Intrinsic Geometry of General Surfaces, A.D.Alexandrov
(Leningrad)
Les Anneaux d'opérateurs, J. Dixmier (Paris)
Nilpotent Groups, Philip Hall (Cambridge)
Quantum Mechanics and Relativistic Invariance,
E.P. Wigner (Princeton)

Research Lectures in Theoretical Physics
Solid State Theory, E.N. Adams (Westinghouse)
Some Properties of Uncommon Forms of Matter,
P. Morrison (Cornell)
Fundamental Particles and their Interactions,
J. Schwinger (Harvard)

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