The Royal Astronomical Society of Canada

OFFICERS FOR 1917

Honorary President: J. S. Plaskett, B.A., D.Sc., Ottawa.

President:

ALBERT D. WATSON, M.D.

Fisrt Vice-President:

ALLAN F. MILLER.

Second Vice-President: WM. BRUCE.

Secretary:

J. R. COLLINS.

Treasurer:

CHARLES P. SPARLING.

Recorder:

W. E. W. JACKSON, M.A.

Librarian:

PROFESSOR C. A. CHANT.

Curator:

ROBT. S. DUNCAN.

Council:

The above and Rev. I. J. KAVANAGH, S.J., M.A., D.Sc., Montreal; Otto Klotz, Ll.D., D.Sc. F.R.A.S., F.R.A.S.C., Ottawa; Rev. Dr. Marsh, F.R.A.S., Holstein, Ont.; Sir Joseph Pope, K.C.M.G., Ottawa; STUART STRATHY, Toronto; Dr. W. M. WUNDER, TOTONTO; ANDREW ELVINS, JOHN A. PATERSON, M.A., K.C., SIR FREDERIC STUPART, F.R.A.S., Professor A. T. DELURY, Professor L. B. STEWART; J. J. MCARTHUR, Ottawa; W. A. LOGAN, C.E., Peterboro; J. M. WILLIAMS, Hamilton; JAS. DUFF, M.A., Regina, Sask.; F. POWELL, Winnipeg; Professor W. H. DAY, Guelph; and A. W. McCurdy, C.E., Victoria, B.C.

Executive Offices, 198 College St., Toronto



Annual

At-Home

1917

The Officers and Council

0

The Royal Astronomical Society of Canada

request the pleasure of the company

of yourself and friends

at the

Annual At-Home

to be held in the Physics Building

of the University of Goronto

on

Tuesday Evening, January 23rd.

ALBERT D. WATSON,
President.

J. R. COLLINS.

General Secretary.

198 College St., Toronto.

Program

8.15 p.m.

PRESIDENT'S ADDRESS:

"Astronomy in Canada and The History of the R.A.S.C."
ALBERT D. WATSON, M.D.

ASTRONOMICAL AND PHYSICAL EXHIBITS

Lantern slides and photographs of the new Dominion Astrophysical Observatory at Victoria, B.C. The building and one of the astronomer's houses are finished. The great 72-inch telescope is also mounted. The immense mirror for it is expected to be ready by March.

Exhibit of work from the Dominion Astronomical Observatory, Ottawa.

Display of beautiful luminiscent effects, including those produced with zinc sulphide, mercury in a tube of neon gas and the quartz mercury lamp.

An original model to illustrate the motions of the true sun and the mean sun.

Spectroscopes in operation.

Deflection of electrons by a magnet.

Brilliant colors produced by polarised light.

In charge of Messrs. Plaskett, Chant, Henderson, Lindsley, Gale, Ireton, Rev. Dr. Marsh and others.

Refreshments