

THE 1963 SEMINAR

The ninth biennial seminar of the Canadian Mathematical Congress will be held at the University of Saskatchewan, Saskatoon, during the period August 12 to August 30.

General Programme

The theme of the seminar will be Combinatorial Mathematics but the programme will include other topics. It is hoped that the 1963 seminar will be more international in character and in pursuance of this objective, the programme committee is planning a colloquium in addition to the usual series of research and instructional lectures. Various social events will also be held during the seminar.

Research Lectures

- R. H. Bruck - U. S. A. ; A topic on combinatorial mathematics.
- K. Kuratowski - Poland; Semi-Continuity in Topology.
- G. Pickert - Germany; Projective Planes.
- E. M. Wright - Great Britain; Partitions.

Instructional Lectures

- A. L. Dulmage - University of Manitoba; Combinatorial Problems related to graph theory and linear programming.
- A. P. Guinand - University of Saskatchewan; Fourier Transforms and Summation Formulae.
- W. T. Tutte - University of Waterloo; Graph Theory.
- R. G. Stanton and
- D. A. Sprott - University of Waterloo; Types of Statistical Design.

The Colloquium

A series of one half hour and one hour talks will be given once or twice a week during the seminar, mainly by Canadian and U. S. Mathematicians on current research.