

NEWS FROM THE DEPARTMENTS

University of Calgary

New appointments for 1966-67. Associate Professors:

Dr. B.D. Aggarwala (McGill Univ.), Dr. V.V. Rao (Univ. of Hawaii);
Assistant Professors: Mrs. E.B. Inlow (Univ. of Washington),
Dr. C. Nasim (Trent Univ.), Dr. B.N. Sahney (Indian Inst. of Tech.).

New appointments for 1967-68. Professors: E. C. Milner
(Reading Univ.), H. D. Ursell (Leeds Univ.).

The Mathematics Colloquium Series has included lectures by:
W.A. Davis (Defense Research Telecommunications Est.), J.N. Lyness
(Oak Ridge Nat. Lab.), P.S. Bullen (Univ. of British Columbia),
James S.W. Wong, L. Moser (Univ. of Alberta), S.A. Gaal (Univ. of
Minnesota), E. Hewitt (Univ. of Washington), Q.I. Rahman (Univ. of
Montreal), C. Davis, K. May (Univ. of Toronto).

The department has established a pre-print series of research
papers. Copies, available on request, include:

A new construction of Chebyshev quadrature formulae	K. Salkauskas
On the Möbius ladders	R.K. Guy and F. Harary
On irregular fixed points	S.K. Kaul
The coarseness of the complete graph	R.K. Guy
On the strong summability of Fourier series	R. C. Kachroo
On the accuracy of 'Interior' solutions of the reduced wave equation in a plate-like region	D.R. Westbrook
Graphs defined by coverings of a set	R.K. Guy and E. C. Milner
The crossing number of the complete graph	R.K. Guy
Dissecting a polygon into triangles	R.K. Guy
On constituent matrices	P. Lancaster
A theorem in partitions	R.K. Guy
A problem of Zarankiewicz	R.K. Guy
A Nim-like game with period 349	J. C. Kenyon

Dr. Lancaster's book "Lambda Matrices and Vibrating Systems"
was published in October, 1966 by Pergamon Press.