Proceedings of the Glasgow Mathematical Association

Editorial Committee : T. M. MacRobert, R. A. Rankin, R. P. Gillespie, T. S. Graham
Department of Mathematics, The University, Glasgow

Volume 3. Part 4. July 1958

J. Fulton and I. N. Sneddon. The dynamical stresses produced in a thick plate by the action of surface forces.
K. R. Yacoub. A note on semi-special permutations.
Aurel Wintner. On stratifications of Mittag-Leffler's transcendents.
W. N. Everitt. A note on positive definite matrices.
C. T. Rajagopal. On Tauberian theorems for Abel-Cesàro summability.
A. P. Robertson. On rearrangements of infinite series.
F. M. Ragab. Expansion of an *E*-function in a series of products of *E*-functions.
T. M. MacRobert. Integrals involving hypergeometric functions and *E*-functions.
R. A. Rankin. The construction of branched covering Riemann surfaces.

The proceedings are published twice yearly, four parts comprising a volume of about 200 pages. The subscription price per volume is £2 ($6.00), post free, payable in advance. Single parts may be supplied at a cost of 10*s*. 6*d*. ($1.50), post free.

Inquiries and subscription orders should be sent to the publishers

OLIVER and BOYD, Tweeddale Court, Edinburgh, 1

BINDING

We shall be glad to undertake the binding of separate parts of the *Proceedings of the Edinburgh Mathematical Society* into complete volumes at a cost of 18s. 6d. per volume.

Binding cases can be supplied separately at 5s. 6d.

Please send inquiries to Binding Department.

OLIVER AND BOYD

TWEEDDALE COURT, EDINBURGH 1

https://doi.org/10.1017/S0013091500010725 Published online by Cambridge University Press

UNIVERSITY MATHEMATICAL TEXTS

General Editors

ALEXANDER C. AITKEN, D.SC., F.R.S., DANIEL E. RUTHERFORD, D.SC., DR. MATH.

The Series provides compact and inexpensive text-books on standard topics of mathematics, the aim being to carry the reader from an elementary or intermediate grade up to an honours grade in each subject.

Determinants and Matrices	PROF. A. C. AITKEN, D.SC., F.R.S.	7/6
Statistical Mathematics	PROF. A. C. AITKEN, D.SC., F.R.S.	7/6
Theory of Ordinary Differential Equations	J. C. BURKILL, SC.D., F.R.S.	8/6
Waves	PROF. C. A. COULSON, D.SC., F.R.S.	7/6
Electricity	PROF. C. A. COULSON, D.SC., F.R.S.	10/6
Projective Geometry	T. E. FAULKNER, PH.D.	7/6
Integration	R. P. GILLESPIE, PH.D.	6/-
Partial Differentiation	R. P. GILLESPIE, PH.D.	7/6
Infinite Series	PROF. J. M. HYSLOP, D.SC.	6/-
Integration of Ordinary Differential Equations	E. L. INCE, D.SC.	7/6
Introduction to the Theory of Finite Groups	W. LEDERMANN PH.D., D.SC.	8/6
Analytical Geometry of Three Dimensions	PROF. W. H. MCCREA, PH.D., B.SC.	7/6
A German-English Mathematical Vocabulary	S. MACINTYRE, M.A., PH.D. AND E. WITTE	8/6
Topology	E. M. PATTERSON, PH.D.	8/6
Functions of a Complex Variable	E. G. PHILLIPS, M.A., M.SC.	7/6
Volume and Integral	PROF. W. W. ROGOSINSKI, DR.PHIL., F.R.S.	10/6
Vector Methods	D. E. RUTHERFORD, D.SC., DR.MATH.	7/6
Classical Mechanics	D. E. RUTHERFORD, D.SC., DR.MATH.	10/6
Special Functions of Mathematical Physics and Chemistry	PROF. I. N. SNEDDON, M.A., D.SC.	10/6
Tensor Calculus	BARRY SPAIN, B.A., M.SC., PH.D.	8/6
Theory of Equations	PROF. H. W. TURNBULL, F.R.S.	7/6

OLIVER AND BOYD
EDINBURGH: TWEEDDALE COURT
LONDON: 39A WELBECK STREET, W.1

https://doi.org/10.1017/S0013091500010725 Published online by Cambridge University Press