

Indian Journal of Mathematics

Volume 6, No. 1, 1964

CONTENTS

P. L. Bhatnagar and R. Kumar	
Propagation of small disturbances in viscous and electrically conducting liquid in the presence of magnetic field	1-19
K. M. Rangaswamy	
Full subgroups of Abelian groups	21-27
P. N. Srivastava	
Propagation of small disturbances in a viscoelastic fluid contained in an infinite cylinder due to the slow angular motion of its base	29-38
K. Cheng Fu Hsiang	
On a theorem of Burkill	39-43
(Miss) Jayati Basu	
Unsteady waves due to disturbances originating at a surface of liquid depth	45-49
J. Gopala Krishna	
Some generalised tauberian type theorems (II)	51-55
J. Narain Das Mehrotra	
An aspect of local property of absolute summability of the derived Fourier series	57-68
Alexander Peyerimhoff	
On discontinuous Riesz means	69-91
R. N. Sen	
Conformally Euclidean space of class one	93-103
P. K. Khosla and V. R. Thiruvengkatachar	
Effect of radiative transfer on gravitational instability	105-115
R. K. Saksena	
Integrals involving MacRobert's E-functions and hyper-geometric functions	117-120
D. P. Verma	
Asymptotic expansion of some series involving the Reimann-Zeta functions	121-127
Tarkeshwar Singh	
