

Indian Journal of Mathematics

Volume 30, No. 2, 1988

CONTENTS

Helga Schirmer

SETS OF PERIODIC POINTS OF CONTINUOUS FUNCTIONS 90-98

S. N. Maitra

TWO DIMENSIONAL AXISYMMETRIC FLOW OF VISCOUS INCOMPRESSIBLE FLUID ENCLOSED BY A RIGHT CIRCULAR CYLINDER AT REST 99-103

Rajni Gupta

TRANSFORMATION FORMULAS FOR THE MULTIVARIABLE H -FUNCTION 105-118

K. P. R. Rao

A FIXED POINT THEOREM FOR NEARLY DENSIFYING MAPS IN A 2-METRIC SPACE 119-121

N. S. Bhave

BORNOLOGICAL PROPERTIES OF SOME GENERALIZED SPACES OF ENTIRE FUNCTIONS 124-128

Sunder Lal And M. C. Sharma

ON A WALLET TYPE COMPACTIFICATION 129-135

M. L. Gupta And S. C. Agrawal

STABILITY OF THE FLOW OF A DUSTY GAS 138-143

E. C. Obi

A NEW PROPERTY OF THE WEIERSTRASS PRIMARY FACTORS 145-154

Samir K. Bhattacharya And G. S. Pandey

BAYES ESTIMATOR OF THE NORMAL DISTRIBUTION FUNCTION 155-160

G. Das And S. N. Pujari

2

QUASI-CESÀRO SUMMABILITY OF FOURIER SERIES

161-173

H. I. Freedman And Bindhyachal Rai

UNIFORM PERSISTENCE AND GLOBAL STABILITY IN MODELS INVOLVING
MUTUALISM 2.

COMPETITOR-COMPITITOR-MUTUALIST SYSTEMS

175-186
