

VOLUME 41 NO.2 2016
REAL ANALYSIS
EXCHANGE

CONTENTS

EDITORIAL MESSAGES	i
CONFERENCE ANNOUNCEMENTS	ii
TOPICAL SURVEYS	
John C. Morgan II	
Completion from an Abstract Perspective	233
RESEARCH ARTICLES	
M. Archana and V. Kannan	
Intervals Containing All the Periodic Points	263
Ryan M. Berndt and Greg G. Oman	
Turning Automatic Continuity Around: Automatic	
Homomorphisms	271
Dariusz Kosz	
On the Discretization Technique for the Hardy-Littlewood	
Maximal Operators	287
Volodymyr Mykhaylyuk	
On the Mixed Derivatives of a Separately Twice Differentiable	
Function	293
Jimmy Tseng	
Nondense Orbits for Anosov Diffeomorphisms of	
the 2-Torus	307
Balázs Maga	
Accumulation Points of Graphs of Baire-1 and Baire-2	
Functions	315
INROADS	
Kevin Beanland, Paul D. Humke, and Trevor Richards	
On Scottish Book Problem 157	331
Emma D’Aniello and T. H. Steele	
A Non Self-Similar Set	347
Jan A. Grzesik	
Contour Integration Underlies Fundamental Bernoulli	
Number Recurrence	351
Pier Domenico Lamberti and Giorgio Stefani	
Sobolev Subspaces of Nowhere Bounded Functions	367