

VOLUME 24 NO. 2 1998–99  
**REAL ANALYSIS  
 EXCHANGE**

CONTENTS

EDITORIAL MESSAGES . . . . .	483
CONFERENCE ANNOUNCEMENTS	
Summer Symposium in Real Analysis XXIV	
May 23–27, 2000 in Denton, Texas . . . . .	485
SURVEY	
Richard G. Gibson and Tomasz Natkaniec	
Darboux Like Functions. Old Problems and New Results . . . . .	487
RESEARCH ARTICLES	
Péter Komjáth	
Limits of Transfinite Sequences of Baire-2 Functions . . . . .	497
Alexander Blokh	
Density of Periodic Orbits in $\omega$ -Limit Sets with the Hausdorff Metric . . . . .	503
Vasile Ene	
Thomson's Variational Measure . . . . .	523
H. Hudzik, M. Mastylo, L. Maligranda, L. E. Persson	
Extension of Submultiplicativity and Supermultiplicativity of Orlicz Functions . . . . .	567
F. S. Cater	
Variations on a Theorem on Rings of Continuous Functions . . . . .	579
Jan Jastrzębski and Tomasz Natkaniec	
On Sums and Products of Extendable Functions . . . . .	589
Krzysztof Ciesielski and Kenneth R. Kellum	
Compositions of Darboux and Connectivity Functions . . . . .	599
Kandasamy Muthuvel and Arnold W. Miller	
Everywhere of Second Category Sets . . . . .	607
Krzysztof Ciesielski and Saharon Shelah	
Uniformly Antisymmetric Functions with Bounded Range . . . . .	615
Ryszard Jerzy Pawlak	
On Ideals of Extensions of Rings of Continuous Functions . . . . .	621
P. Holický, S. P. Ponomarev, L. Zajíček, and M. Zelený	
Structure of the Set of Continuous Functions with Luzin's Property (N) . . . . .	635
Slawomir Solecki	
Making Borel Functions Look Continuous . . . . .	657
Miklós Laczkovich	
Two Constructions of Sierpiński and Some Cardinal Invariants of Ideals . . . . .	663
Vittorino Pata and Pietro Ursino	
Rearrangeable Functions on the Real Line . . . . .	677
Omar P. Dzagnidze	
Separately Continuity Functions in a New Sense Are Continuous . . . . .	695
Togo Nishiura	
Absolutely Measurable Functions on Manifolds . . . . .	703
Francis Jordan	
Sums of Darboux-Like Functions from $\mathbb{R}^n$ to $\mathbb{R}^m$ . . . . .	729
Lasha Ephremidze	
On Reverse Weak (1, 1) Type Inequalities for Maximal Operators with Respect to Arbitrary Measures . . . . .	761