

# Contents

<b>J. L. BAZÁN, M. D. BRANCO and H. BOLFARINE</b>	
Extensions of the skew-normal ogive item response model .....	1
<b>M. M. NASARI</b>	
Weighted approximations for Studentized $U$ -statistics .....	24
<b>S. G. WALKER</b>	
A Bayesian analysis of the Bingham distribution .....	61
<b>C. THÄLE</b>	
Hausdorff dimension of visible sets for well-behaved continuum percolation in the hyperbolic plane .....	73
<b>F. CRIBARI-NETO and M. G. A. LIMA</b>	
New heteroskedasticity-robust standard errors for the linear regression model	83
<b>A. B. SOW</b>	
BSDE with jumps and non-Lipschitz coefficients: Application to large deviations .....	96
<b>F. Z. POLETO, J. M. SINGER and C. D. PAULINO</b>	
A product-multinomial framework for categorical data analysis with missing responses .....	109
<b>C. S. WITHERS and S. NADARAJAH</b>	
Hypergeometric functions where two arguments differ by an integer .....	140

