

Missouri Journal of Mathematical Sciences
Volume 14 Number 3 Fall 2002
(ISSN 0899-6180)

Contents

EDITORIAL

146 Editorial, *by Terry Goodman.*

ARTICLES

149 A New Method to Obtain Pythagorean Triple Preserving Matrices, *by Mircea Crâșmăreanu.*

159 A Geometric Interpretation of 2×2 Markov Transition Matrices, *by P. H. Brill and M. Hlynka.*

175 A Glimpse Into the Wonderland of Involutions, *by Joseph Wiener and Will Watkins.*

186 Multivariate Change-point Problem, *by Sivanandan Balakumar.*

196 A Nonhomological Proof of SemiPerfectness in Matrix Rings, *by A. Y. M. Chin.*

201 Solutions of Two Problems of D. Ž. Djoković, *by Ice B. Risteski and Kostadin G. Trencovski.*

210 Problems 137–140.

212 Solutions 21, 133–136.

OTHER INFORMATION

224 Announcements