

Journal of Discrete Mathematical Sciences & Cryptography

VOLUME 14

NUMBER 2

APRIL 2011

ISSN 0972-0529

CONTENTS

- E. ELSHEH AND A. YOUSSEF : Cryptanalysis of a public key cryptosystem based on boolean permutations 107–115
- C. L. CHIN AND C. C. HUANG : Some properties of involution codes 117–127
- E. SYAHRUL, J. DUBOIS AND V. VAJNOVSZKI : Combinatorial transforms: Applications in lossless image compression 129–147
- S. J. PETER : Minimum spanning tree based clustering for outlier detection 149–166
- S. J. PETER : Structural similarity clustering for detection of outliers and hubs using minimum spanning tree 167–183
- T. C. KAO AND H. C. TANG : An exhaustive analysis of two-term multiple recursive random number generators with double precision floating point restricted multipliers 185–191
- R. VASUKI AND A. NAGARAJAN : Further results on super mean graphs 193–206



Published by:

TARU PUBLICATIONS
NEW DELHI