

IOSR Tournal of Mathematics

International Organization of Scientific Research

Contents:

An Independent Demand Pattern Inventory System	01-05
Stochastic Modelling Of Influenza Epidemic	06-10
Asymptotic synchronization of memristive high-order competitive neural networks with mixed time-varying delays	11-27
A Study on Pell and Pell-Lucas Numbers	28-36
STRONG COMPLETE PERMUTATION POLYNOMIAL OF THE FORM $x^{1+\frac{q^s-1}{q-1}}+bx$ IN $\mathbb{F}_{q^s}, s=4$	37-45
Area under A Curve	46-52
Optimal Mix of Two or Moreproducts to Maximize the Contribution of Linear Programming Problem	53-61
Some New Results and Operations on Fuzzy Soft Matrices and Decision Making	62-68