

Approximate Controllability for Navier–Stokes Equations in 3D Rectangles Under Lions Boundary Conditions

A graph theoretic approach to construct desired cryptographic boolean functions

A note on distance-based entropy of dendrimers

On the spectral and Frobenius norm of a generalized Fibonacci r -circulant matrix

Toward measuring network aesthetics based on symmetry

On homomorphisms between products of median algebras

Constructing Minimal Coverability Sets

Application and theory of Petri nets and other models of concurrency
Special issue of selected papers from Petri Nets 2015