

A graph theoretic approach to construct desired cryptographic boolean functions

Asymptotics for periodic systems

A note on distance-based entropy of dendrimers

Continuum approach to high-cycle fatigue. The finite life-time case with stochastic stress history

Optimal energy decay for the wave-heat system on a rectangular domain

On derivatives of hypergeometric functions and classical polynomials with respect to parameters

Asymptotic Behaviour of Coupled Systems in Discrete and Continuous Time

Toward measuring network aesthetics based on symmetry

Output Regulation of Infinite-Dimensional Time-Delay Systems

Integral kernels for k -hypermonogenic functions

Asymptotic Behaviour of Platoon Systems

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On Robustness of Strongly Stable Semigroups with Spectrum on $i\mathbb{R}$

On Robust Output Regulation for Continuous-Time Periodic Systems