

International Journal of Computational, Mathematics and Numerical Simulation

Volume 18 • Number 2 • July-December 2025

Contents

The Spectral Connection Matrix for Any Change of Basis within the Classical Real Orthogonal Polynomials • <i>Tom Bella and Jenna Reis</i>	69-84
Topological Integer Additive Set-Sequential Graphs • <i>Sudev Naduvath, Germina Augustine and Chithra Sudev</i>	85-95
Root Operators and "Evolution" Equations • <i>Giuseppe Dattoli and Amalia Torre</i>	97-133
The Segal-Bargmann Transform for Odd-Dimensional Hyperbolic Spaces • <i>Brian C. Hall and Jeffrey J. Mitchell</i>	135-157
Chern-Simons Path Integrals in $S^2 \times S^1$ • <i>Adrian P. C. Lim</i>	159-195

