

S. B. Pachpatte and B. G. Pachpatte <i>Inequalities for terminal value problems for differential equations</i>	199
Bayram Şahin and Rifat Güneş <i>Integrability of distributions in CR-lightlike submanifolds</i>	209
Devendra Kumar <i>Best L^p-approximation of generalized biaxially symmetric potentials over Carathéodory domains in C^N having slow growth</i>	223
A. A. Nouh and M. E. El-Shafei <i>S-cluster sets in fuzzy topological spaces</i>	233
Hendra Gunawan <i>A note on Dragomir-Mcandrew's trapezoid inequalities</i>	241
Sushil Sharma and Bhavana Deshpande <i>On compatible mappings satisfying an implicit relation in common fixed point consideration</i>	245
N. S. Barnett, P. Cerone and S. S. Dragomir <i>A sharp bound for the error in the corrected trapezoid rule and application</i>	253
P. B. Chen and T. S. Wu <i>Automorphism groups of complex analytic groups</i>	259
J. Pečarić <i>On Hua's inequality in real inner product spaces</i>	265
Shyam Lal and Prem Narain Singh <i>Degree of approximation of conjugate of $Lip(\alpha, p)$ function by $(C, 1)$ $(E, 1)$ means of conjugate of a Fourier series</i>	269
Živorad Tomovski <i>Some classes of $L^p(0 < p < 1)$ convergence of trigonometric series</i>	275
S. Bhargava, Chandrashekar Adiga and M. S. Mahadeva Naika <i>Ramanujan's remarkable summation formula as a 2-parameter generalization of the quintuple product identity</i>	285