

R. C. Soni and Deepika Singh, <i>A unified inverse Laplace transform formula involving the product of a general class of polynomials and the Fox H-function</i>	87
Zhiting Xu (徐志庭) and Hongyan Xing (邢鴻雁), <i>Integral operator and oscillation of second order elliptic equations</i>	93
S. Izumino, J. Pečarić and B. Tepeš, <i>Integral versions of some Grüss type inequality</i>	103
B. G. Pachappte, <i>Inequalities similar to Opial's inequality involving higher order derivatives</i>	111
Yuji Liu (劉玉記) and Weigao Ge, <i>Solutions of a multi-point boundary value problem for higher-order differential equations at resonance (III)</i>	119
Zheng Liu (劉證), <i>On sharp perturbed midpoint inequalities</i>	131
V. Ravichandran, N. Magesh and R. Rajalakshmi, <i>On certain applications of differential subordinations for Φ-like functions</i>	137
K. Senthamarai Kannan, D. Nagarajan and T. Tamizh Chelvam, <i>Stochastic model of human gestation period for mature and premature live Birth</i>	143
Deo Brat Ojha, <i>Some results on symmetric duality of mathematical fractional programming with generalized F-convexity complex spaces</i>	159
Chyng Nan Chou (周晴男) and Gou-Sheng Yang (楊國勝), <i>Some integral inequalities of the Volterra type</i>	167