

CONTENTS

Generalized Jensen-Hermite-Hadamard Mercer Type Inequalities for Generalized Strongly Convex Functions on Fractal Sets	<i>Saad Ihsan BUTT</i>	51-63
On Midpoint Type Inequalities for Proportional Caputo-Hybrid Operator	<i>Mehmet Zeki SARIKAYA</i>	64-77
Bipolar Soft Expert Sets on Nearness Approximation Space	<i>Hatice TAŞBOZAN</i>	78-84
Exponential s-Convex Functions in the First Sense on the Coordinates and Some Novel Integral Inequalities	<i>Sinan ASLAN and Ahmet Ocak AKDEMİR</i>	85-92
Coefficient Estimates and Fekete-Szegő Problem for Certain Subclass of Analytic and Univalent Functions Associated with Sine Hyperbolic Function of Complex Order	<i>Nizami MUSTAFA and Veysel NEZİR</i>	93-101