

CONTENTS

Vol. 41, No. 3, 2025

ZAKARYA DARDOUR, RACHID EL IDRISSI, EL MOSTAFA KALMOUN, and LAHOUSSE LAFHIM <i>Second-order necessary conditions for bilevel programs via KKT reformulation</i>	597 - 618
DONAL O'REGAN <i>Collectively coincidence results for lower semicontinuous multifunctions in locally convex spaces</i>	619 - 630
KANYANEE SAECHOU and ATID KANGTUNYAKARN <i>The approximate solution of the general split variational inequality problem by intermixed iteration</i>	631 - 650
N. ALGHAMDI, RAVI P. AGARWAL, BASHIR AHMAD, ESRAA A. ALHARBI and Wafa SHAMMAKH <i>Existence and stability results for multi-term fractional delay differential equations equipped with nonlocal multi-point and multi-strip boundary conditions</i>	651 - 671
EKKACHAI LAYSIRIKUL, KITSANACHAI SRIPON and YANISA CHAIYA <i>Naturally ordered transformation semigroups preserving an equivalence relation on an invariant set</i>	673 - 685
JEAN-PIERRE MAGNOT <i>On the geometry of diffeological vector pseudobundles and infinite dimensional vector bundles: automor- phisms, connections and covariant derivatives</i>	687 - 710
RAID A. ABDULQADER ALABDULLAH, HAKAN SAHIN, MUSTAFA ASLANTAS and ISHAK ALTUN <i>Optimal solutions of minimization problems via new best proximity point results on quasi metric spaces</i>	711 - 728
VIJAY GUPTA, CARMEN VIOLETA MURARU and VOICHITA ADRIANA RADU <i>Semi-exponential Post-Widder operators</i>	729 - 745
VASIL ZHELINSKI <i>Fixed points vs best proximity points and a contraction map sets with an external factor</i>	747 - 770
JAVAD BALOOEE and SULIMAN AL-HOMIDAN <i>Algorithmic and Analytical Approach for a System of Generalized Multi-valued Resolvent Equations- Part II: Algorithms and Convergence</i>	771 - 784
LE XUAN TRUONG and TAN DUC DO <i>On a wave equation with mixed dynamic boundary conditions</i>	785 - 812
MANATCHANOK KHONCHALIEW, NARIN PETROT and MONTIRA SUWANNAPRAPA <i>Two-step inertial viscosity subgradient extragradient algorithm with self-adaptive step sizes for solving pseu- domonotone equilibrium problems</i>	813 - 835
MANAL ALOTAIBI, NASSER-EDDINE TATAR and WALED AL-KHULAIFI <i>Exponential stability for a wave equation with time-varying delay</i>	837 - 848
SEIFU ENDRIS YIMER, POOM KUMAM and PARIN CHAIPUNYA <i>Efficient Reduction of Variances in Stochastic Spectral Conjugate Gradient Algorithm</i>	849 - 862