Name	Title
Mostafa Adimy	Modeling the mechanisms of antibody mixtures in viral infections: the cases of sequential homologous and heterologous dengue infections
Elhoucine Ait Bougnsa	Mean Field Games (MFGs) with a Major Player
Abdellah Amzil	Mathematical Models For Task Scheduling And Resource Management In Edge And Fog Computing
Nouamane Bakhdil	Utilizing Monte Carlo Simulations And Kinetic Theory To Understand Pedestrian Social Groups
Mustapha Bouchaara	Enhancing Solid-State Batteries Through Machine Learning And Mathematical Modeling
Fadoua Boudrari	Molecular Modeling And Multiscale Simulation For Coated Fertilizers
Omar Chadad	Auxiliary Space Preconditioning For Efficient Solution Of High-Order Finite Element Systems In Computational Electromagnetics
Ibrahim El Mountasser	Accelerating Large-Scale Linear Solvers: A Mixed Precision Approach For Modern Gpu Architectures
Zakaria El Hafiane	Sufficient Conditions For The Exponential Stability Of A Thermoporoelastic System With Thermal Dissipation And Distributed Time Delay
Afaf El Rhiouane	Balancing Returns And Responsibility: Markowitz Optimization For Esg Portfolios And Networked Asset Allocation Strategies In Morocco
Hicham Maadan	Mathematical Modeling Of Digital Twins For Industry 4.0 Applications In Healthcare
Mohamed Jalal Maaouni	Gpu-Accelerated Approaches In Tensor Singular Triplet Approximation
Meryeme Jahid	Stability Of Backward Problems For Degenerate Mean Field Game Equations
Wissal Khoudraji	Optimal-control obesity
Bernardin Ligan	Peft-Hsic: Parameter-Efficient Fine-Tuning For Hyperspectral Image Classification With Remote Sensing Foundation Models
Abdellatif Mouhssine	A New Combination Of Polynomial Extrapolation Methods And Multigrid Solvers For Iga Applied To Linear And Nonlinear Elliptic PDEs
Ilham Ouelddris	Impulse Controllability For Degenerate Parabolic Equation In Non-Divergence Form With Drift
Tibaut Kayo	A Space-Time Isogeometric Analysis Method For Control Theory