

Distinguished Researcher Awards

1. Valentina Emilia Balas, Aurel Vlaicu University of Arad, Romania.
2. Luis Vazquez, Universidad Complutense de Madrid, Spain.
3. Mustafa Bayram, Biruni University, Turkey.
4. Zakia Hammouch, Moulay Ismail University, Morocco.
5. Mohammad Hossein Heydari, Shiraz University of Technology, Iran.
6. Vitaly Volpert, Claude Bernard University Lyon 1, France.

Young Distinguished Researcher Awards (Below 40 years of age)

1. Amin Jajarmi, University of Bojnord, Iran
2. Salah Boulaaras, Qassim University, Saudi Arabia
3. Harendra Singh, Post-Graduate College Ghazipur UP-233001, India

Best Paper Presentation Award

	Name	Title of presentation	University, Country
1	Zaid Odibat	On a Fractional Adams Method with Non-Uniform Meshes	Al-Balqa Applied University, Jordan
2	Liliana Guran	Existence and Uniqueness of the Modified Atangana-Baleanu Complex Fractional Differential Operators	Babes-Bolyai University, Romania
3	Mohammed Al Refai	On Solvability of Fractional Fiffereential Equations with General Fractional Operators: Singular and Nonsingular Kernels	Yarmouk University, Jordan
4	Ozlem Defterli	A Mathematical Model Class for the Dynamics of Regulatory Networks	Cankaya University, Turkey
5	Dana Rad	Comparative Predictive Analysis of Deception Detection in Convicted Offenders using Polygraph with Random Forest, Support Vector Machine, and Neural Network Models	Aurel Vlaicu University of Arad, Center of Research Development and Innovation in Psychology and Petroleum-Gas University of Ploiesti, Romania
6	Malak Diab	Splitting techniques for DAEs in port-Hamiltonian framework	Bergische Universität Wuppertal, Germany
7	Aziz Khan	Fractal Fractional Model for Tuberculosis: Existence and Numerical Solutions	Prince Sultan University, Saudi Arabia

8	Nourhane Attia	Expanding the Use of the Reproducing Kernel Hilbert Space Technique for Important Fractional Differential Equations	ENSSMAL, Algeria
9	Shanmugam Manikandan	Advancing Zika Virus Control with Fractional Order Optimal Control with Wolbachia Infected Aedes aegypti Mosquitoes	Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology,India,
10	Prabakaran Raghavendran	Solving Fractional Difference Equations by Sawi Transform	Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology, India
11	Mohammad Shahin	IStetab: A Comprehensive Framework for Predictive Health Analytics Leveraging Mathematical Modelling and Machine Learning	Lebanese American University,Lebanon
12	Mamdouh Dabjan	IStetab: A Comprehensive Framework for Predictive Health Analytics Leveraging Mathematical Modelling and Machine Learning	Lebanese American University, Lebanon
13	Jitendra Kumar	Computational Analysis for Treatment of Fractional Order Computer Virus Model	JECRC University, India

Best Student Project Award

	Name	Title of presentation	University, Country
1st	Ramsha Shafqat	Mathematical Analysis of the SEIRS Model with Atangana Baleanu Caputo Fractional-Order Derivatives Based on Real Data	Thammasat University, Thailand
1st	Yara Harb	Energy-efficient Wireless Sensor Networks Using K-means Clustering and Dynamic Adaptation	Lebanese American University, Lebanon
2nd	Hala Ezzeddine	Efficient UAV-Assisted Data Transmission in IoT Networks Based on the Elevation Factor	Lebanese American University, Lebanon
2nd	Rasha Issa	Enhancing IoT Communication Networks: Biogas Energy Harvesting for Reliable, Low-Latency, and Energy-Efficient UAV-Assisted Dynamic Clustering	Lebanese American University, Lebanon