

ICMM 2017

International Conference on Mathematics and Mechanics

1-2 June 2017, Nice, France

Hôtel Campanile Nice Centre Acropolis

Conference Program

1 June 2017

Doors open at 10:30

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| 11:00 12:00 | Registration | |
| 12:00- 12:10 | Dr. Nina Ringo | Keynote Speech Opening of the conference |
| 12:10- 12:40 | Prof. Dr. Godfried T. Toussaint New York University Abu Dhabi, Abu Dhabi UAE | Oral Presentation Mobility of Objects in Space: Some Recent Results and Open Problems |
| 12:40- 13:00 | Prof. Sena ∂ zen, Prof. Dr. Erdal Ekici Canakkale Mart University, Turkey | Oral Presentation On Some Properties of a Weakly I_{rg} -Closed Set |
| 13:00- 13:20 | Dr. Prof. Tony Palmer UK | Oral Presentation Further revelations result from regarding Hilbert's 'marks on paper' as primitive |

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| 13:20-13:40 | Dr. Adel Nagy Inventor Italy | Oral Presentation Proof of the Riemann Hypothesis |
| 13:40-14:00 | Prof. Mohammad H. Al Towaiq Jordan University | Oral Presentation Extension Classes of Broyden`s and Central Broyden`s Methods for Solving $F(x) = 0$ |
| 14:00-14:20 | Prof. Dr. Enoch Opeyemi | Obtaining the Riemann Zeta Function from its Roots: An Elementary Proof of the Riemann Hypothesis. |
| 14:20-14:50 | | Coffee Break |
| 14:50-15:10 | Prof. Senay Baydas Turkey | Oral Presentation Boomerang Motion along a Space Bezier Curve |
| 15:10-15:30 | Prof. Assem Kavidoldanova | Oral Presentation Optimal Control System for Nonlinear Processes with Constraints |
| 15:30-15:50 | Prof. Dr. Bülent KARAKAŞ Turkey | Oral Presentation An Algorithm for 3D Printer Using Delta Robot, Level Surfaces and Matlab |
| 15:50-16:10 | Dr. Haroun Djaghloul University of Ferrhat Abbes - Setif 1, Algeria | Oral Presentation Wavelet-based multi-resolution analysis and compression of 3d objects |
| 16:10-16:30 | Junkai Feng Student China | Oral Presentation Approximation of fixed points of pseudo-contractive mappings in Hilbert space. |

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| 16:30 16:50 | PhD Wenke Liu China | Oral Presentation Bubble Dynamics in a Compressible Liquid with Viscous Effects Subject to Ultrasound |
| | Prof. Dr. Abdelaziz Mennouni University of Batna 2, Algeria | Poster Presentation Two methods to solve an integral equation arising from a problem in mechanics |
| 2 June | | |
| 12:00 12:20 | Prof. Rosalio. Artes Jr. Philippines | A Bernstein - Szego Inequality on Hardy Space |
| 12:20 12:40 | Prof. Dr. Ji Gao. Community College of Philadelphia, USA | The Geometry of Banach Space and Fixed Point of Non - Expansive Mapping. |
| 12:40 13:00 | Prof. Irina Peterburgsky Boston, USA, Suffolk University, | Coefficient problem for bounded analytic functions with Hilbert space codomain |
| 13:00 13:20 | Dr. Destiny Anyaiwe Oakland University, Michigan, USA | Iterative Solutions for Variational Inclusions. Problems in Banach Spaces |

13:20

Prof. Dr. Nikolaus

Poster Presentation

13:40

Mantzakouras

Proof of the Riemann Hypothesis

Greece