# ICMM 2016

## International Conference on Mathematics and Mechanics

# Conference Program

### 1 May 2016, Venice, Italy

### Best Western Hotel Bologna

**1 May 2016**

**Hall CALLIOPE**

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| 12:00-12:30 |  | REGISTRATION OF DELEGATES |
| 12:30:12.45 | Dr. Nina Ringo | International Scientific Journal  Opening Speech |
| 12:45-13:15 | Dr. Enoch Opeyemi | **Keynote Speech**  Riemann Hypothesis |
| 13:15-13:30 | Dr. Tony Palmer | **Oral Presentation**  Hilbert`s Foundations remain intact |
| 13:30-14:00 | Dr. Arun S. Muktibodh | **Oral Presentation**  The Dawn of a New Era |
| 14:00-14:15 | Dr. Sena Özen  Dr. Erdal Ekici | **Oral Presentation**  ‘’A Note Related to Levine's Closed Sets’’ |
| 14:15-14:30 | Dr. Mohammad  Gohari | **Oral Presentation**  “Hybridizing Hilbert  Transformation by Artificial Neural Network to Detect Unbalance Rotor Parameters.” |
| 14:30-14:45 |  | **COFFEE BREAK** |
| 14:45:  15:00 | Dr. Bülent KARAKA**Ş** | **Oral Presentation**  “Construction a New Differentiable  Manifold Structure on Markov Matrices” |
| 15:00-15:15 | Dr. Al-Zoubi Hassan | **Oral Presentation**  **“**Ruled Surfaces satisfying \_IIIx = \_x ‘’ |
| 15:15-15:30 | Dr. Danjela Braho | **Oral Presentation**  “Statistical Convergence of Banach Valued Martingales” |
| 15:30-15:45 | Dr. Michael Anthony | **Oral Presentation**  “The Convergence of the Riemann Zeta Power Tower Function” |
| 15:45-16:15 | Dr. Adel Nagy | **Oral Presentation**  “Zeta Function, Riemann Hypothesis’’ |
| 16:15-16:30 | Dr. Abolfazl Khalkhali | **Oral Presentation**  “Numerical simulation of pedestrian legform impactor to automotive bumper impact” |
| 16:30-16:35 | Dr. Mohammad  Hossein  Arzideh | **Poster Presentation**  “Numerical Study of the Effect of  Geometrical Changes on the Airfoil Aerodynamic Performance” |
| 16:35-16:50 | Dr.Fathi M. Allan | **Oral Presentation**  “Mathematical modeling of air flow through coupled wind tunnel” |
| 16:50-17:05 | Dr. Badriah.A.S.Alamri | **Oral Presentation**  “Applications of Differential Subordination on Certain Subclass of Meromorphic Multivalent Functions” |

**2 May 2016**

**Social program**

**To be announced**