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| Keynote Speaker  Dr. Enoch Opeyemi  Proof of the Riemann Hypothesis | 14:00-14:20 |
| Dr. Prof. Leonid Muravey  Some Optimal Control Problems of Hydrodynamic Processes | 14:20-14:40 |
| Keynote Speaker  Dr. Bruno Carpentieri  Lossless Compression of Multidimensional Data | 14:40-15:00 |
| Dr. Adel Nagy & Mena Fady Adel Nagy  Prime Numbers and Proof of the Riemann Hypothesis | 15:00-15:20 |
| Dr. Santit Narabin  Process Analysis of Simplex method | 15:20-15:40 |
| Coffee Break | 15:40-16:00 |
| Dr. Vladimir Vinnikov  Rekursive Reed – Solomon Codes for Distributed Storage Systems | 16:00-16:20 |
| Dr. Prof. Michael M. Anthony  The Convergence of the Riemann Zeta Power Tower Function | 16:20-16:40 |
| Dr. Blerina Celiku  A Comparative Study an Simulation on S- P Networks and Feistel Structure | 16:40-17:00 |
| Dr. Djamel Eddine Boukhari  Lossless Image Compression Using Quad - tree Algorithm | 17:00-17:20 |

**ICMCS 2016**

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Program of the Conference