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| **Name** | **Designation** | **Title of the talk** | **Picture** |
| Dr. Savin Treanta  Preferable Date & Time: 08-01-2023  (Romania Time: 10:00) | Associate Professor  Department of Applied Mathematics,  Faculty of Applied Sciences,  University Politehnica of Bucharest,  060042 Bucharest, Romania | Recent results on some variational control problems governed by second-order PDEs |  |
| Dr. Najeeb AA. Abdulaleem | Faculty of Mathematics and Computer Science, University of Lodz, Poland, Department of Mathematics, Hadhramout University, Al-Mahrah, Yemen | Some applications of E-mathematical programming |  |
| Dr. Anurag Jayswal | Associate Professor  IIT(ISM) Dhanbad, India |  |  |
| Dr. Samarjit Kar | Professor, NIT Durgapur | Introduction to Combinatorial Optimization and Applications |  |
| Dr. Ranjan Kumar Jana | Assistant Professor  Sardar Vallabhbhai National Institute of Technology (SVNIT) INDIA. | Introduction to Combinatorial Optimization and Applications |  |
| Dr. Jagdish Chand Bansal | Associate Professor (Senior Grade) at South  Asian University New Delhi. | Drone Swarm: Concept, Challenges and Applications |  |
| Dr. Souvick Chatterjee  Preferable Date & Time (10th Jan & 10:00-12:00) | Senior Team Lead, Customer Success Engineering,  MathWorks India | Solving optimization problems with MATLAB |  |
| Dr Sohini Roychoudhury | Accenture USA, Santa Clara University, University of Washington |  |  |
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| Dr. Kishore | University of Technology and Applied Sciences, Al Mussanah, Sultanate of Oman |  |  |
| Dr. Tanmoy Roy | Senior Data Scientist, Cloudcraftz Solutions Pvt Ltd | Applying Optimization Techniques for Raw Material Management of A Factory |  |
| Dr. Pramod Kumar Parida | Assistant Professor (SS), UPES, Dehradun - 248007 | Optimizations in MachineLearning Pipeline |  |
| Dr Debdas Ghosh | Assistant Professor, Indian Institute of Technology BHU, Varanasi | A detour of trust region methods in optimization |  |
| Prof. G. Saravana Kumar | Professor, Department of Engineering Design, IIT Madras | Multi objective optimization |  |