

Plenary Sessions

Plenary Session 1: (Day 1) 9:30 AM ~ 11:00 AM	<ol style="list-style-type: none"> Prof. U Dinesh Kumar, Professor-DS & IS and Chairperson-DCAL, IIMB Topic: Demystifying Analytics Dr. M Mathirajan, Chief Research Scientist, Faculty of Engineering Department of Management Studies, Indian Institute of Science (IISc) Topic: Prescriptive Analytics in Indian Applications Mr. Manaranjan Pradhan, Consultant, DCAL, IIMB Topic: Deep Learning
Plenary Session 2: (Day 1) 2:00 PM ~ 4:00 PM	<ol style="list-style-type: none"> Mr. Sudalai Rajkumar, Decision Scientist, H2O.ai (Top Silicon Valley AI startup) Topic: Driverless AI Mr. Pidad D'Souza, Senior Leader, IBM Topic: Accelerate the ML and AI applications using OpenPOWER Systems Ms. Shailaja Grover, Research Associate-DS & IS, IIMB Topic: Agriculture Analytics Raman Narasimhan, Vice President, Cognizant Technology Solutions Topic: Impact of Analytics on the Indian IT Industry
Plenary Session 3: (Day 2) 9:00 AM ~ 10:30 AM	<ol style="list-style-type: none"> Dr. R Nadarajan, Professor and Head, Department of Applied Mathematics and Computational Sciences, PSG College of Technology, Coimbatore Topic: Statistical Learning Mr. Aravind Devarajan Sankruthi, BOSCH Topic: Haskell in Data Sciences Mr. Arun Ramanathan, Multicoreware Inc (Silicon Valley Analytics Startup) Topic: Media Analytics
Plenary Session 4: (Day 2) 2:00 PM ~ 3:30 PM	<ol style="list-style-type: none"> Mr. Venkata Rangarajan, Orzota's India Development Center Topic: Document Processing using AI Mr. Prathap Venkatesan, i2decisions Topic: The futuristic ML/AI powered business applications Mr. Unnikrishnan A R, Head E&R, Nvidia Topic: New Generation NVLINK for application acceleration