

## Program Schedule

8:30 a.m.	<b>Light Refreshments</b>
9:00 a.m.	<b>Opening Remarks</b>
9:05 a.m.	<b>Presentation by Dr. Kenneth R. Chelst, Chair, IME</b>
9:25 a.m.	<b>Keynote by Dr. Romesh Saigal, Professor, University of Michigan</b>
10:10 a.m.	<b>Oral Presentations-I</b> Moderators: Dr. Yavuz B. Canbolat and Dr. Bharatendra Rai
	Dr. Bharatendra Rai on “ <i>Customer-rush Near Warranty Expiration Limit and Nonparametric Hazard Rate Estimation from Known Mileage Accumulation Rates</i> ”
10:25 a.m.	Dr. Etienne Musonera on “ <i>Spillover Effects on Manufacturing Value-Added (MVA) and Economic Growth Activities</i> ”
10:40 a.m.	Dr. Bimal Nepal on “ <i>A methodology for integrating design for quality in modular product design</i> ”
10:55 a.m.	Ramakrishan Govindu on “ <i>Multi-Agent Supply Chain Modeling– A Re-Usable Component-Based Framework</i> ”
11:10 a.m.	<b>Break</b>
11:40 a.m.	<b>Oral Presentations-II</b> Moderators: Dr. Etienne Musonera and Dr. Bimal Nepal
	Gangaraju Vanteddu on “ <i>Supply Chain Focus Dependant 'Supplier Selection Problem'</i> ”
11:55 a.m.	Amy Goldmacher on “ <i>The Role of Culture in Managing Change in a Global Automotive Company</i> ”
12:10 a.m.	Oluwafemi Famuyiwa on “ <i>An Integrated Framework Matching Product Architecture with Supply Chain Design Policies</i> ”
12:25 a.m.	Akhilesh Kumar on “ <i>Psychologically Motivated Clonal Algorithm based Approach to Solve Planning Problem</i> ”
12:40 p.m.	<b>Lunch break</b>
1:45 p.m.	<b>Keynote by Dr. Kurt Godden, Technical Fellow, R&amp;D, General Motors</b>
2:30 p.m.	<b>Poster Presentations</b>
	<ul style="list-style-type: none"> <li>▪ Dr. Yavuz Burak Canbolat on “<i>Optimum Sequential Bidding in Maturing Industries: Implications for Generating Competitive Advantage</i>”</li> <li>▪ Cheolsoo Im on “<i>Collaboration intelligence based on shared process with process flow control</i>”</li> </ul>

- Ibrahim Dogan on “Supply Chain Modeling with Bayesian Networks”
  - Yan Jia on “*Optimal Control of Unreliable Production/Inventory Systems with Expediting*”
  - Jung-Woon Yoo on “*RFID Based Business Process Automation for Harbor Operations in Container Depot*”
  - Yan Guo on “*Penalized Surrogate Subgradient Method Based on Lagrangian Relaxation*”
  - Hatice Ucar on “*A particle swarm optimization algorithm for permutation flow shop sequencing problem with the number of tardy jobs criterion*”
  - Pundarikaksha Baruah on “*Impact of Early Forecast Information Sharing on Manufacturers with Capacity Uncertainty*”
- 

3:30 p.m.

**Awards and closing remarks**