



# Moldex3D Technology Summit and User's conference 2011

» Date : October 3-4, 2011

» Venue:

Sheraton Hotels & Resorts  
21111 Haggerty Road. Novi. Michigan 48375. USA  
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Moldex3D is delighted to announce the date for 2011 technology summit and users conference will be held in Novi, Michigan, USA. Make sure you' ve preserved your schedule on Oct 2-4. This year's content is provided in collaboration with Moldex3D customer' presentation, industry professionals and three key developers/founders of Moldex3D. Register for Moldex3D event today!



The agenda features the following highlights:

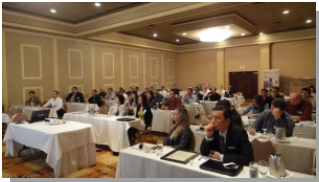
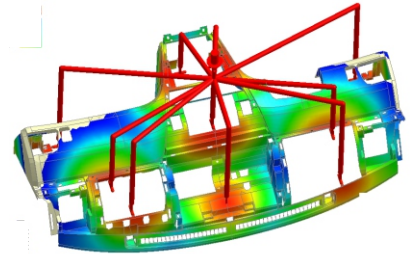


**Moldex3D Users Presentations**

**Academic and Industry Experts' Speeches**

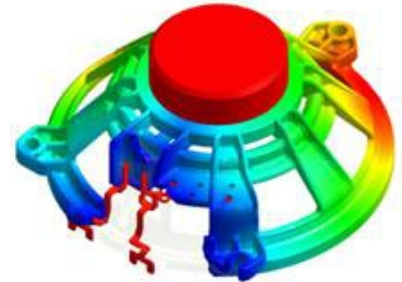
**R11 Product Announcement**

- Your key competence - Cloud Computing in Moldex3D
- More realistic simulation - Structural CAE Integrations
- Cooling matters productivity- Variotherm and Conformal Cooling
- Diversified Application - Alternative molding processes support
- Design plastics better - Moldex3D for CAD/Designers



**In-depth development Topics**

- Long Fiber Reinforcement
- MuCell Technology
- Hot Runner Thermal Modeling



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## Past Attendees

Bosch, BASF, Cimatron, DSM, Ford, Foxconn, GM, Henkel, Hynix, Lego, LG, Molex, Olympus, Panasonic, Samsung, Ticona, Toyota, Unilever, Visteon, etc...

## AGENDA

### Monday, October 3, 2011

Time	Presentation Topic	Presenter
08:00 - 09:00	Continental Breakfast and Reception	
09:00 - 09:40	Software Capability Enhancement Illustrations: Parallel and Cloud Computing Key Insights about Customer Success Stories	Dr. Venny Yang President / Moldex3D
09:40 - 10:30	What's New in Moldex3D R11 Moldex3D Future Roadmap of Software Development	Dr. David Hsu VP R&D / Moldex3D
10:30 - 11:00	Break and Partner Exhibition	
11:00 - 11:40	In-depth Discussion on Long Fiber Reinforcement, Mucell, Hot Runner Thermal Modeling, and IC-Packaging	Dr. Anthony Yang Chief Technology Officer / Moldex3D
11:40 - 12:10	Verifying and Improving the Plastics Deformation of Automotive Interior Parts at Early Design Stage	Jeff Webb CAE Manager / Ford Motor
12:10 - 13:30	Lunch	
13:30 - 14:15	Application of Multiple Criteria Optimization via Simulation to Injection Molding	Prof. Jose Castro Ohio State University
14:15 - 14:40	Interpreting Moldex3D Results	Kenneth Field CAE Engineer / Field Mold Solution
14:40 - 15:10	Break and Partner Exhibition	
15:10 - 15:35	Whirlpool Filter: 4 Gate Configuration versus 7 Gate Configuration	Charles Webster Product Development Engineer Hoffer Plastics
15:35 - 16:00	Product and Process Optimization Using Moldex3D Simulation	Vaibhav Mahajan Materials Development Engineer Hellermann Tyton
16:00 - 16:15	Sponsor's Presentation	Simulia
16:15 - 16:30	Questionnaire, First day wrap-up and Lucky draw	
16:30 - 17:30	Cocktail Reception and Networking	

### Tuesday, October 4, 2011

Time	Presentation Topic	Presenter
08:00 - 09:00	Continental Breakfast and Reception	
09:00 - 09:50	CAD-Integrated Analysis and Cloud Computing Demo	Jeff Kloberdanz Application Engineer/Moldex3D Jim Davis PreSales Solutions Consultant/Siemens PLM Software
09:50 - 10:30	Recent Developments in Microcellular Injection Molding	Prof. Lih-Sheng (Tom) Turng University of Wisconsin
10:30 - 10:50	Break and Partner Exhibition	
10:50 - 11:15	Effect of eDesign Meshing Control on Molding Simulation	Dr. Linhuo Shi CAE Manager / Toyoda Gosei
11:15 - 11:30	Sponsor's Presentation	ETA
11:30 - 12:00	Understanding Shear Induced Melt Imbalances & MeltFlipper Technology	Dr. John Beaumont President and CEO Beaumont Technologies
12:00 - 13:00	Lunch (End of Exhibit 13:30)	
13:00 - 13:25	How to Get Closer to Reality: Practical Verification Study of Moldex3D by Different Process Settings with a Molded Water Meter Part	Raj Manickam Sr. CAE Engineer Mueller System
13:25 - 13:50	Runner and Gate Verification	Wade Von Linsowe Mold Engineer Extreme tooling
13:50 - 14:15	Design and Process Improvement Case Studies	Natalia Hilbert Molding/Tooling Engineer Gecom
14:15 - 14:40	Users Forum	Moldex3D Executive team
14:40 - 15:00	Open Q&A and Lucky draw	
15:00 - 16:00	Cocktail Reception and Networking	