



NIST Combinatorial Methods Center

NCMC-15 Agenda

NCMC-15, Completing the Combi Loop: Examining Persistent Challenges in Implementing Combinatorial Materials Science

April 20, 2009

Monday, April 20, 2009

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| 11:00 AM | Welcome Message and Introduction
Eric K. Lin , Division Chief, Polymers Division |
| 11:10 AM | Combinatorial Polymer Scaffold Libraries for Screening Cell-Material Interactions in 3D
Carl G. Simon, Jr. , Project Leader, Biomaterials |
| 11:50 AM | Questions and Discussion |
| 12:00 NOON | Gradient and Combinatorial Methods for Coatings and Adhesives
Christopher M. Stafford , Project Leader, NCMC |
| 12:40 PM | Questions and Discussion |
| 12:50 PM | New Customer Engagement Opportunities in the Polymers Division
Kathryn L. Beers , Director, NCMC
Ronald L. Jones , Project Leader, Electronic Materials |
| 1:10 PM | Adjourn |