

## Preliminary Agenda

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<b>Date:</b>	<b>Friday, November 5, 2010</b>
<b>Location:</b>	<b>Norris Conference Center</b>
<b>Address:</b>	<b>803 Town &amp; Country Lane, Houston, TX 77024</b>
<b>Phone:</b>	<b>(713) 590-0950</b>
<b>Website:</b>	<b><a href="http://www.norriscenters.com">www.norriscenters.com</a></b>
8:00 AM	Breakfast
8:30 AM	Opening Remarks <i>Akhil Datta-Gupta and Michael J. King, Texas A&amp;M University</i>
8:50 AM	Multiscale Reparameterization and History Matching in Structured and Unstructured Grids <i>Eric Bhark</i>
9:20 AM	Use of Phase Streamlines for Covariance Localization in 3-Phase History Matching <i>Shingo Watanabe</i>
9:50 PM	A Hierarchical History Matching Approach with Local and Global Updates <i>Jichao Yin and Han-Young Park</i>
10:20 AM	Break
10:40 AM	<b>Industry Presentation</b> <i>To be announced</i>
11:15 AM	Streamline Applications to Tight Gas Reservoirs <i>SukSang Kang</i>
11:45 AM	Fast History Matching of Time-Lapse Seismic and Production Data for High Resolution Geologic Models <i>Alvaro Rey Amaya</i>
12:05 PM	Lunch
1:15 PM	New developments in <i>DESTINY</i> : A Multipurpose Code for Streamline Tracing and Inversion <i>Han-Young Park and Jichao Yin</i>
	<i>SWIFT</i> : A Multipurpose Code for Upgridding and Upscaling <i>Song Du</i>
2:00 PM	Velocity Reconstruction and Streamline Tracing in Unstructured Grids <i>Yanbin Zhang</i>
2:20 PM	Reservoir Management and History Matching Using Streamlines: An Offshore India Application <i>Han-Young Park and Jichao Yin</i>
2:40 PM	Break
3:-00 PM	History Matching Channelized Reservoirs Using Level Sets and MCMC <i>Jiang Xie</i>

- 3:15 PM Well Placement Optimization  
*Satyajit Taware*
- 3:30 PM Upgridding in Tight Gas Reservoirs  
*Yijie Zhou*
- 3:45PM Rate Optimization for Polymer and WAG Flooding  
*Mohan Sharma*
- 4:00 PM Discussion and Wrap-up  
*Michael J. King and Akhil Datta-Gupta, Texas A&M University*
- 4:30 PM Adjourn
- 5:00 PM Reception
- 6:00 PM Dinner