

# DS11 Onsite Program Changes

Page #	Day	Session	Time	Description of Change
12	Sun	MS5	8:45 AM	<b>Replacement Talk:</b> Tasso J. Kaper replaced by Joel Tabak, Florida State University, USA: <i>Large Conductance Potassium (BK) Channels Promote Mixed Mode Oscillations in Excitable Cells</i>
21	Sun	MS18	4:15 PM	<b>New Talk:</b> Anna Mummert, Marshall University, USA: <i>Get the News Out Loudly and Quickly: Modeling the Influence of the Media on Controlling Disease Outbreaks</i>
24	Sun	MS26	5:35 PM	<b>Cancellation:</b> Wenlian Lu
28	Mon	MS36	8:55 AM	<b>Replacement Talk:</b> Je-Chiang Tsai replaced by Jens Rademacher, CWI, Amsterdam, Netherlands: <i>Semi-strong Interactions, Busse Balloons, and the Hopf Dance</i>
29	Mon	MS40	9:20 AM	<b>Cancellation:</b> Kevin Otto
29	Mon	MS40	9:45 AM	<b>Cancellation:</b> Amit Surana
32	Mon	CP13	10:55 AM	<b>Replacement Presenter:</b> Andrew M. Fraser replaced by Humberto C. Godinez
36	Mon	MS47	3:50 PM	<b>Cancellation:</b> Chris Novak
37	Mon	MS49	4:15 PM	<b>Cancellation:</b> Jonathan C. Mattingly
42	Mon	MS61	6:00 PM	<b>Replacement Talk:</b> Zhi-An Wang replaced by Akif Ibragimov, Texas Tech University, USA: <i>Fluid Structure Interaction and Applications (Stability Analyzes)</i>
48	Tue	MS74	8:55 AM	<b>Cancellation:</b> Ricardo Garcia
48	Tue	MS74	9:20 AM	<b>Replacement Presenter:</b> Arvind Raman replaced by John Melcher
53	Tue	CP33	10:35 AM	<b>Cancellation:</b> Rana D. Parshad
60	Tue	MS94	6:35 PM	<b>Cancellation:</b> Kajetan Sikorski
61	Tue	MS96	6:25 PM	<b>Replacement Talk:</b> Arne Nordmark replaced by Harry Dankowicz, University of Illinois at Urbana-Champaign, USA: <i>Friction Induced Chatter</i>
71	Wed	CP35	10:55 AM	<b>Cancellation:</b> Francisco Marques
75	Wed	MS111	3:00 PM	<b>Replacement Talk:</b> Valerie Livina replaced by Hans G. Kaper, Argonne National Laboratory, USA: <i>A Mathematician's Look at the IPCC Report 2007-W61</i>
77	Wed	MS116	3:25 PM	<b>Replacement Talk:</b> Jeffrey Humpherys replaced by Milena Stanislavova, University of Kansas, Lawrence, USA: <i>Transverse Instability for KP-I and NLS Equations</i>
81	Wed	MS122	6:00 PM	<b>Replacement Talk:</b> Claudie Beaulieu replaced by Bogdan I. Epureanu, University of Michigan, Ann Arbor, USA: <i>Forecasting Bifurcations for Sensing Applications (previously scheduled in CP55)</i>
86	Thur	MS135	9:10 & 9:35 AM	<b>New Talk Times:</b> Sungwoo Ahn - 9:10 AM Aaditya Rangan - 9:35 AM
92	Thur	CP54	10:05 AM	<b>Cancellation:</b> Ioana A. Triandaf
93	Thur	CP55	10:05 AM	<b>Talk Moved:</b> Bogdan I. Epureanu moved to MS122