

### Program Addendum

**2013 SIAM Conference on Analysis of Partial Differential Equations – December 7-10, 2013**

**Hilton Orlando Lake Buena Vista Hotel, Lake Buena Vista, Florida USA**

**Changes to the printed program received through Monday, December 2 are included on these pages.**

**Additional changes (received after 12/2/13) are posted outside of the general session room listed under ON-SITE**

### PROGRAM CHANGES.

**The program addendum, onsite changes and cancellations are posted at**

**<http://www.siam.org/meetings/pd13/program.php> .**

Program Page #	Day	Session	Time	Description of Changes
13	Sat	MS1	10:30 AM	Replacement: Irena M. Lasiecka replaces A.V. Balakrishnan - New Talk: Intrinsic Decay Rates for the Energy of Second Order Nonlinear Evolutions with Viscoelasticity
16	Sat	MS9	10:30 AM	Replacement: Jingmei Qiu replaces G. Russo - New Talk: High-order Asymptotic Preserving Discontinuous Galerkin Schemes to Discrete-velocity Kinetic Equations in a Diffusive Regime
16	Sat	MS10	10:00 AM	Cancellation: J. Wylie
18	Sat	MS13	2:00 PM	Replacement: Roberto Triggiani replaces J. Graber - New Talk: Stability Analysis of Fluid-structure Interaction Models
18	Sat	MS13	3:00 PM	Replacement: Yongjin Lu replaces W. Hu - New Talk: Uniform Stability of a Fluid-Structure Interaction with Interface and Interior Controls in the Fluid Inside Structure Setting
18	Sat	MS14	2:00 PM	Replacement: Juraj Foldes replaces N. Glatt-Holtz - New Talk: Ergodic and Mixing Properties of the Boussinesq Equations with a Degenerate Random Forcing
19	Sat	MS14	3:30 PM	Replacement: Ian Tice replaces J. Jang - New Talk: Stability of Compressible Viscous Waves in a Moving Domain
19	Sat	MS16	3:30 PM	Talk Moved: Yang Yang moved to MS41, Sunday, December 8 at 2:00 PM (same talk)
19	Sat	MS16	3:30 PM	New Talk: Xinghui Zhong: Energy-conserving Discontinuous Galerkin Methods for the Vlasov-Ampère System
21	Sat	MS20	3:00 PM	Replacement: Tural Sadigov replaces T. Elgindi - New Talk: The Determining Form for the Damped Driven Nonlinear Schrödinger Equation
21	Sat	MS20	3:30 PM	Cancellation: F. Di Plinio
22	Sat	MS22	3:00 PM	Cancellation: G. Weiss
22	Sat	MS24	2:30 PM	Replacement: Tianliang Jin replaces S. Patrizi - New Talk: Elliptic Equations in Divergence form with Continuous Coefficients
24	Sun	MS25	10:00 AM	Cancellation: S. Shkoller
24	Sun	MS25	10:30 AM	Talk Moved: Yongjin Lu moved to MS13, Saturday, December 7 at 3:00 PM (same talk)
24	Sun	MS25	11:00 AM	Cancellation: J. Sokolowski
24	Sun	MS25	11:30 AM	Talk Moved: Robert Triggiani moved to MS13, Saturday, December 7 at 2:00 PM (same talk).
25	Sun	MS26	11:00 AM	Cancellation: N. Glatt-Holtz
25	Sun	MS26	11:30 AM	New Talk Time: Emil Wiedermann will talk at 11:00 AM (same talk).
25	Sun	MS28	10:00 AM	Cancellation: P. Germain
25	Sun	MS28	10:30 AM	Cancellation: F. Pusateri
25	Sun	MS28	11:00 AM	Cancellation: D. Nicholls
25	Sun	MS28	11:30 AM	Cancellation: S. Shkoller
26	Sun	MS29	11:30 AM	Cancellation: F. Li
26	Sun	MS31	10:00 AM	Cancellation: R. Gilbert
29	Sun	MS37	2:00 PM	Cancellation: M. Wilke
30	Sun	MS39	2:00 PM	Cancellation: S. Arridge
30	Sun	MS40	3:30 PM	Replacement: Catherine Sulem replaces V. Mikyoung Hur - New Talk: Water Waves over a Rough Bottom in the Shallow Water Regime

31	Sun	MS41	2:00 PM	Replacement: Yang Yang replaces Z. Xu - New Talk: Analysis of Optimal Superconvergence of Discontinuous Galerkin Method
31	Sun	MS41	3:30 PM	Talk Moved: Xinghui Zhong moved to MS16, Saturday, December 7 at 3:30 PM (same talk).
31	Sun	MS42	2:30 PM	Replacement: Xiaochuan Tian replaces T. Mengesha - New Talk: Asymptotically Compatible Schemes for Robust Discretization of Nonlocal Models and their Local Limit
32	Sun	MS44	3:30 PM	Cancellation: P. Germain
32	Sun	MS45	2:00 PM	Replacement: Nishant Panda replaces C. Dawson (same talk title).
35	Mon	MS49	11:30 AM	Talk Moved: Irena Lasiecka moved to MS1, Saturday, December 7 at 10:30 AM
37	Mon	MS55	11:30 AM	Cancellation: J. Beichman
38	Mon	MS56	11:30 AM	Cancellation: A. Pankov
38	Mon	MS57	11:30 AM	Replacement: Yuxin Chen replaces J. von Brecht - New Talk: Predator-swarm Interaction
39	Mon	MS59	11:30 AM	Replacement: Yuanzhen Shao replaces R. Finn - New Talk: Analyticity of Solutions to the Yamabe Flow on Non-compact Manifolds
40	Mon	CP6	10:00 AM	New Session Chair: Salim Haidar, Grand Valley State University, USA
40	Mon	CP6	10:20 AM	Cancellation: M. Khenner
40	Mon	CP6	10:40 AM	Cancellation: P. Singh
40	Mon	SP1	2:00 PM	New Session chair: Edriss Titi, University of California, Irvine, USA and Weizmann Institute of Science, Israel
40	Mon	MS60	3:15 PM	Cancellation: S. Shkoller
40	Mon	MS60	4:15 PM	Replacement: Sibusiso Mabuza replaces D. Lengeler - New Talk: Conservative, Positivity Preserving Schemes for Reactive Solute Transport in Moving Domains
41	Mon	MS62	4:15 PM	Cancellation: J. Bona
41	Mon	MS63	3:15 PM	Replacement: Joshua Ballew replaces K. Trivisa - New Talk: Weakly Dissipative Solutions and Weak-strong Uniqueness for the Navier-Stokes-Smoluchowski System
42	Mon	MS65	4:45 PM	Replacement: Michael Jenkinson replaces B. Osting - New Talk: On-Site and Off-Site Solitary Waves of the Discrete Nonlinear Schrödinger Equation
43	Mon	MS69	3:45 PM	Cancellation: D. Uminsky
44	Mon	CP7	3:15 PM	New Session Chair: Alejandro Velez-Santiago
45	Tues	MS72	9:30 AM	Cancellation: A. Veneziani
47	Tues	MS75	11:00 AM	Cancellation: K. Zumbrun
48	Tues	MS78	10:30 AM	Cancellation: Y. Yu
48	Tues	MS78	11:00 AM	New Talk Time: Nestor Guillen will talk at 10:30 AM (same talk).
48	Tues	MS80	10:00 AM	Replacement: Aimin Huang replaces T. Hmidi - New Talk: Evolution Semi-linear Hyperbolic Equations in a Bounded Domain
48	Tues	MS80	10:30 AM	Cancellation: T. Elghindi
49	Tues	CP8	10:30 AM	Cancellation: I. Boykov
50	Tues	CP10	9:50 AM	Cancellation: J. Lin
50	Tues	CP10	11:30 AM	Talk Moved: Michael Jenkinson moved to MS65, Monday, December 9 at 4:45 PM (same talk).
51	Tues	MS83	3:45 PM	Cancellation: T. Hillen
51	Tues	MS83	4:15 PM	Cancellation: S. Shvartsman
52	Tues	MS86	2:45 PM	Cancellation: J. Freire
52	Tues	MS86	3:15 PM	Cancellation: J. Liu
53	Tues	MS88	3:15 PM	Replacement: Omar Lazar replaces C. Jung - New Talk: Global Existence Results for a 1D Transport Equation with Nonlocal Velocity
53	Tues	CP12	4:05 PM	Cancellation: J. Liu
54	Tues	CP13	3:05 PM	Cancellation: M. Lewtchuk Espindola
54	Tues	CP13	3:25 PM	Cancellation: E. Barron
54	Tues	CP13	3:45 PM	Cancellation: O. Kneuss