

On-site Program Changes

Program Page #	Day	Session	Time	Description of Change
13	Mon	IP2	8:45 AM	Cancellation: Jalal Shatah
14	Mon	MS4	11:00 AM	Cancellation: H. Li
16	Mon	MS7	12:00 PM	Talk Moved: Monica Torres moved to MS35, 12:30 PM (same talk)
17	Mon	MS10	10:00 AM	MS10 Session is CANCELLED. See below for speaker cancellation or reassignments.
17	Mon	MS10	10:00 AM	Talk Moved: George Avalos moved to MS38, 11:30 AM (see page 32)
17	Mon	MS10	10:30 AM	Talk Moved: Qi Zhang moved to MS38, 10:30 AM (see page 32)
17	Mon	MS10	11:00 AM	Cancellation: M. Rammaha
19	Mon	MS17	2:30 PM	Cancellation: A.V. Balakrishnan
19	Mon	MS17	2:30 PM	New Talk: Petronela Radu, University of Nebraska, Lincoln: <i>On the Hyperbolic Diffusion Phenomenon</i>
19	Mon	MS17	3:30 PM	Cancellation: M. Eller
19	Mon	MS17	3:30 PM	New Talk: Miroslav Krstic, University of California, San Diego: <i>Local Exponential Stabilization of a 2-by-2 Quasilinear Hyperbolic System using Backstepping</i>
22	Mon	MS24	3:00 PM	Cancellation: M. Czubak
23	Mon	MS28	2:30 PM	Cancellation: A. Constantin
23	Mon	MS28	2:30 PM	New Talk: Ian Tice, Brown University: <i>Global Well-posedness and Decay for the Viscous Surface Wave Problem without Surface Tension</i>
24	Mon	CP1	5:00 PM	Cancellation: A. Ponosov
24	Mon	CP3	6:00 PM	Cancellation: I. Jurayev
25	Mon	CP4	6:00 PM	Cancellation: P. Yam
27	Mon	CP10	5:20 PM	Cancellation: S. Serna
30	Tues	MS31	11:00 AM	Cancellation: M. Calderer
30	Tues	MS32	10:00 AM	Cancellation: D. Bresch
30	Tues	MS32	10:30 AM	Cancellation: T. Luo
31	Tues	MS35	12:30 PM	Cancellation: U. Abdulla
31	Tues	MS35	12:30 PM	New Talk: Monica Torres, Purdue University: <i>On the Distributional Divergence of Vector Fields Vanishing at Infinity</i>
32	Tues	MS38	10:30 AM	New Talk Time: Petronela Radu will talk at 12:00 PM (same talk)
32	Tues	MS38	10:30 AM	New Talk: Qi Zhang, University of California, Riverside: <i>Extremals of the Log Sobolev Inequality</i>
32	Tues	MS38	11:30 AM	Cancellation: S. Pankavich
32	Tues	MS38	11:30 AM	New Talk: George Avalos, University of Nebraska, Lincoln: <i>Numerical Analysis of the Null Controllability of Thermoelastic Plate Dynamics</i>
33	Tues	MS40	11:00 AM	Cancellation: R. Choksi
33	Tues	MS40	11:00 AM	New Talk: Alan E. Lindsay, University of Arizona: <i>Quenching Solutions of a Fourth Order Nonlinear Parabolic PDE Modeling a MEMS Capacitor</i>
35	Tues	MS45	3:30 PM	Cancellation: J. Zolesio
35	Tues	MS45	3:30 PM	New Talk: Justin Webster, University of Virginia: <i>A Semigroup Approach to Nonlinear Flow-structure Interactions: The Subsonic and Supersonic case</i>
36	Tues	MS46	3:30 PM	Cancellation: K. Song
36	Tues	MS47	2:30 PM	Cancellation: P. Magal
42	Wed	MS57	10:30 AM	Cancellation: E. DiBenedetto
42	Wed	MS57	10:30 AM	New Talk: Luan Hoang, Texas Tech University: <i>Analysis of Non-Darcy Compressible Flows in Porous Media</i>

42	Wed	MS58	11:00 AM	Replacement Speaker: Marco Veneroni, University of Pavia replaces R. Choksi
45	Wed	MS63	11:00 AM	Cancellation: V. Jugnon
45	Wed	MS63	11:00 AM	New Talk: Arnold D. Kim, University of California, Merced: Backscattering of a Narrow Beam by Biological Tissues
48	Wed	MS762	4:15 PM	Cancellation: M. Calderer
49	Wed	MS74	4:15 PM	Cancellation: Y. Choi
49	Wed	MS74	4:45 PM	New Talk Time: Eun Heui Kim will talk at 4:15 PM (same talk)
49	Wed	MS75	4:45 PM	Cancellation: D. Li
52	Wed	MS81	3:15 PM	Talk Moved: Werner Varnhorn moved to MS95, 9:15 AM (see page 58)
52	Wed	MS81	3:15 PM	New Talk: Jose A. Cañizo, Universitat Autònoma de Barcelona, Spain: Asymptotic Behavior for the Aggregation Equation with Diffusion
55	Thur	MS87	11:15 AM	New Talk Time: Dehua Wang will talk at 9:45 AM (same talk).
56	Thur	MS87	11:15 AM	New Talk: Mimi Dai, University of California, Santa Cruz: <i>Asymptotic Behavior of Solutions to Liquid Crystal System in Three Dimension</i>
57	Thur	MS91	10:45 AM	New Talk: Olivier Pinaud, Stanford University: Some Results Related to Correlation-based Imaging in Random Media
58	Thur	MS93	10:15 AM	Cancellation: M. Abouali
58	Thur	MS93	9:15 AM	Talk Moved: Jose A. Cañizo moved to MS81, 3:15 PM (see page 52)
58	Thur	MS93	9:15 AM	New Talk: Werner Varnhorn, University of Kassel, Germany: <i>On Local Strong Solvability of the Navier-Stokes Equation</i>
61	Thur	MS101	3:30 PM	Cancellation: A. Marciniak-Czochra
62	Thur	MS104	2:30 PM	Cancellation: T. Iwabuchi
64	Thur	MS109	2:30 PM	New Talk Time: Animikh Biswas will talk at 3:00 PM (same talk).
64	Thur	MS109	3:00 PM	New Talk Time: John C. Bowman will talk at 2:30 PM (same talk).
64	Thur	MS110	3:00 PM	Cancellation: M. Kyed