Program Addendum

2010 SIAM Conference on Financial Mathematics & Engineering – November 19-20, 2010 – San Francisco, CA

Changes to the printed program received through Friday, November 12 are included on these pages. Additional changes (received after 11/12/10) are posted outside of the general session room listed under ON-SITE PROGRAM CHANGES

Program Page #	Day	Session	Time	Description of Changes
				New Talk Title: Nicole El Karoui, École Polytechnique,
				France: New Challenges between Finance and Insurance:
10	Fri	IP1	7:45 AM	the Longevity Risk A Microscopic Modelling Approach
	Fri	CP1		Cancellation: C. Sanz Chacon
11	1 11	CII	10.23 AW	New Talk : Kailash Patidar, University of the Western Cape,
				South Africa: An Efficient Integral Transform Approach for
11	Fri	CP1	10·25 AM	Pricing Options
	Fri	CP1		Cancellation: A. Q. M. Khaliq
		0.1.1	101.011111	New Talk Time: Dmitry Smelov will talk at 10:40 AM
11	Fri	CP1	11:25 AM	(same talk.)
				Session Moved: MS4 has been moved to Friday afternoon
12	Fri	MS4	9:40 AM	4:00 PM - 6:00 PM to the Sansome Room.
				Talk Moved: Tomoyuki Ichiba will talk at 5:00 PM in the
12	Fri	MS4	9:40 AM	Sansome Room.
				New Talk: Irina Penner: Risk Assessment for Cash Flows
				under Model and Discounting Ambiguity in the Jackson
				Room (talk moved from 4:00 PM)
12	Fri	MS7	9:40 AM	
				Talk Moved : Gordan Zitkovic will talk at 4:00 PM in the
12	Fri	MS4	10:10 AM	Sansome Room.
				New Talk: Berend Roorda: Dual Characterizations and
				Constructions for Weakly Time Consistent Convex Risk
				Measures in the Jackson Room (talk moved from 4:30 PM)
12	Fri	MS7	10:10 AM	
				Talk Moved: Jan K. Obloj will talk at 5:30 PM in the
12	Fri	MS4	10:40 AM	Sasome Room.
				New Talk: Marco Maggis: Conditional Certainty
				Equivalent in the Jackson Room (talk moved from 5:00
				PM)
12	Fri	MS7	10:40 AM	
				Talk Moved: Mihai Sirbu will talk at 6:00 PM in the
12	Fri	MS4	11:10 AM	Sansome Room.
				New Talk: Xianhua Peng: External Risk Measures and
				Basel II Accord in the Jackson Room (talk moved from 5:30
	Fri	MS7	11:10 AM	
	Fri	CP4		Cancellation: T. Horng
14	Fri	CP4	4:45 PM	Cancellation: X. Zeng
				New Talk Time : Sergei Levendorskii will now talk at 4:00
14	Fri	CP4	5:45 PM	
			1 .	Session Moved: MS7 has been moved to Friday morning
15	Fri	MS7	4:00 PM	9:40 AM - 11:40 AM to the Jackson Room.

				Talk Moved: Irina Penner will talk at 9:40 AM in the
15	Fri	MS7	4.00 DM	Jackson Room.
13	LII	IVIS /	4:00 PM	New Talk: Gordan Zitkovic: Examples of Incomplete-
				market Equilibria in Continuous Time
15	Fri	MS4	4:00 PM	(talk moved from 10:10 AM).
				Talk Moved: Berend Roorda will talk at 10:10 AM in the
15	Fri	MS7	4:30 PM	Jackson Room.
				New Talk: Xin Guo, University of California, Berkeley:
				Optimal Order Placement in a Limit Order Book
15	Fri	MS4	4:30 PM	
				Talk Moved: Marco Maggis will talk at 10:40 AM in the
15	Fri	MS7	5:00 PM	Jackson Room.
				New Talk: Tomoyuki Ichiba: Investment Strategies Under
				Atlas Models (talk moved from 9:40 AM)
15	Fri	MS4	5:00 PM	`
13	111	1415 1	3.001111	Talk Moved: Xianhua Peng will talk at 11:10 AM in the
15	Fri	MS7	5:30 PM	Jackson Room.
13	111	WIS /	3.30 T WI	New Talk: Alexander Cox: Inferring Preferences from
1.5	г.	N 4 C 4	5 20 DM	Agents' Choices (talk moved from 10:40 AM).
15	Fri	MS4	5:30 PM	
				N. T. H. M. C.
				New Talk: Mihai Sirbu: Optimal Investment with High-
				watermark Performance Fee (talk moved from 11:10 AM).
15	Fri	MS4	6:00 PM	
				New Talk Title: Jin Ma, University of Southern California:
				Law of Large Numbers for Self-Exciting Correlated
				Defaults
17	Sat	IP8	9:15 AM	
19	Sat	MS13	10:20 AM	Cancellation: C. Bernard
	Sat	CP6	3:50 PM	Cancellation: J. Müller
	Sat	CP7	5:35 PM	Cancellation: S. Moazeni
				New Talk: Xiaowei Zhang, Stanford University: Stability,
				Large Deviations and Rare Event Simulation for Affine
				Point Processes
21	Sat	CP7	5:35 PM	
	Sat	CP7		Cancellation: T. Fischer
	Jai	CIO	0.30 FMI	New Talk: Rafael Mendoza-Arriaga, University of Texas at
				Austin: Unified Multi-name Credit-Equity Modeling: A
				1 2
	G .	CD0	6 00 PT 5	Multivariate Time Change Approach
22	Sat	CP8	6:30 PM	