

## QCRI / MIT-CSAIL Fall Meeting

October 6, 7, 2016  
MIT Stata Center, CSAIL

Thursday, October 6, 2016		
TIME	SPEAKER	VENUE
morning	Informal joint team technical discussions	To be arranged by individual project teams
<b>11:30am</b>	<b>Lunch and poster session</b>	<b>32-G449/Patil Conference Room</b>
<b>1:00 pm</b>	<b>Welcome</b> Victor Zue Ahmed Elmagarmid	<b>32-D463/Star Conference Room</b>
1:15 pm	Review of Meeting Agenda Jaideep Strivastava, QCRI	32-D463/Star Conference Room
1:20 pm	Executive Overview 1: Infrastructure and Algorithmic Support for "Big Data" Michael Stonebraker, MIT-CSAIL Mourad Ouzzani, QCRI	32-D463/Star Conference Room
2:05 pm	Executive Overview 2: Speech and Language Processing Regina Barzilay, MIT-CSAIL Alessandro Moschitti, QCRI Ahmed Ali, QCRI	32-D463/Star Conference Room
<b>2:50 pm</b>	<b>Coffee Break</b>	<b>Outside 32-D463/Star Conference Room</b>
3:05 pm	Executive Overview 3: Urban Data Analytics to Improve Mobility in Growing Cities Marta Gonzalez, MIT-CSAIL Sofiane Abbar, QCRI	32-D463/Star Conference Room
3:30 pm	Executive Overview 4: Understanding Food Images Ferda Ofli, QCRI Antonio Torralba, MIT-CSAIL	32-D463/Star Conference Room
3:55 pm	Executive Overview 5: Reconciling High Utilization and High Performance in Shared Clusters Xiaosong Ma, QCRI Daniel Sanchez, MIT-CSAIL	32-D463/Star Conference Room
4:20 pm	Executive Overview 6: The Qatar-AIRvatar Project: Toward Design Principles for Culturally Situated Virtual Identity Systems Fox Harrell, MIT-CSAIL Haewoon Kwok, QCRI	32-D463/Star Conference Room
4:45 pm	Executive Overview 7: Next Generation Video Wojciech Matusik, MIT-CSAIL Mohamed Elgharib, QCRI	32-D463/Star Conference Room
5:10 pm	Adjourn	
<b>6:00 pm</b>	<b>Reception and Dinner</b>	<b>MIT Samberg Center 50 Memorial Drive 6<sup>th</sup> Fl, Dining Room 3</b>

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### Friday, October 7, 2016

TIME		VENUE
8:00am	QCRI CSAIL SAC Meeting	32-G601/Bleil Board Room
9:00am	<b>Parallel Technical Sessions: Part 1</b>	
	Content-Adaptive Video Retargeting	32-D407
	Urban Data Analytics to Improve Mobility for Growing Cities in the Context of Mega Events	32-G631
	Data Integration	32-G451
	Speech and Language Processing for Arabic	32-G431
	A Vertically-Integrated Approach to Resource Efficient Shared Computing	32-G825
	Understanding Health Habits from Social Media Pictures	32-D507
	Understanding and Identifying Cultural Identities Across Platforms	32-312
11:00am	Break	
11:30am	<b>Parallel Technical Sessions: Part 2</b>	
	Content-Adaptive Video Retargeting	32-D407
	Urban Data Analytics to Improve Mobility for Growing Cities in the Context of Mega Events	32-G631
	Data Integration	32-G451
	Speech and Language Processing for Arabic	32-G431
	A Vertically-Integrated Approach to Resource Efficient Shared Computing	32-G825
	Understanding Health Habits from Social Media Pictures	32-D507
	Understanding and Identifying Cultural Identities Across Platforms	32-312
1:00 pm	Lunch and closing remarks (QCRI and MIT team)	32-G449/Patil Conference Room
2:00 pm	Adjourn	