

Tuesday, March 27, 2018			Venue
<b>9:00 am</b>	<i>Arrival Coffee and Registration</i>		QCRI
<b>9:30 am</b>	Welcome	Ahmed Elmagarmid, QCRI Daniela Rus, MIT	Multipurpose Room
<b>9:45 am</b>	Review of Meeting Agenda	Mohamed Mokbel, QCRI Sam Madden, MIT	Multipurpose Room
<b>9:50 am (45 min)</b>	Executive Overview 1: Database Management	Sam Madden, MIT Michael Stonebraker, MIT Mourad Ouzzani, QCRI	Multipurpose Room
<b>10:35 am</b>	Executive Overview 2: Arabic Speech and Language Processing for Cross-Language Information Search and Fact Verification	Jim Glass, MIT Preslav Nakov, QCRI Hassan Sajjad, QCRI	Multipurpose Room
<b>11:20 am</b>	<i>Coffee Break (10 mins)</i>		
<b>11:30am</b>	Executive Overview 3: Next Generation Video	Mohamed Elgharib, QCRI Wojciech Matusik, MIT	Multipurpose Room
<b>12:00 am</b>	Executive Overview 4: Understanding Health Habits from Social Media Pictures	Antonio Torralba, MIT Ferda Ofli, QCRI	Multipurpose Room
<b>12:30 pm</b>	<i>Lunch and Poster Session (60 mins)</i>		QCRI
<b>1:30 pm</b>	Executive Overview 5: A Vertically-Integrated Approach to Resource- Efficient Shared Computing	Xiaosong Ma, QCRI Daniel Sanchez, MIT	Multipurpose Room
<b>2:00 pm</b>	Executive Overview 6: Understanding and Developing for Cultural Identities Across Platforms: Value-Driven Design Principles and Best Practices in a Qatari Context	Fox Harrell, MIT Haewoon Kwok, QCRI	Multipurpose Room
<b>2:30 pm</b>	Executive Overview 7: Accurate Map making Using Mobile Sensor Data	Sofiane Abbar, QCRI Mohammad Alizadeh, MIT	Multipurpose Room
<b>3:00 pm</b>	<i>Coffee Break and Poster Session (60 mins)</i>		QCRI
<b>4:00 pm</b>	AI for Oncology: Learning to Cure Cancer from Images and Text	Regina Barzilay, MIT	HBKU Education City Student Center