



## Workshop Program – 1<sup>st</sup> Day at IBM

### LADIS 2007 Workshop

*Large-Scale Distributed Systems and Middleware (LADIS)  
Sponsored by IBM and the Technion*

**Haifa, Israel  
19 March, 2007**

<http://www.haifa.il.ibm.com/conferences/ladis2007/index.html>

<b>08:30</b> Pick up from the Holiday Inn lobby	<b>12:50</b> A Scalable P2P Architecture for Topic-based Event Dissemination <i>Roberto Baldoni, Roberto Beraldì, Vivien Quema, Leonardo Querzoni, Sara Tucci-Piergiovanni, University of Roma</i>
<b>09:00</b> Gathering, breakfast, registration	
<b>09:20</b> Opening remarks <i>Oded Cohn, Director, IBM Haifa Research Lab</i>	
<b>09:30</b> <b>Keynote speaker: Quicksilver: A Scalable and Reliable Multicast Platform</b> <i>Ken Birman, Cornell</i>	<b>13:30</b> Lunch  <b>Systems, Storage, and Services: Recent Advances and Vision for the Future</b> <b>Chair: Eliezer Dekel, IBM</b>
<b>10:30</b> P2P for Enterprise Middleware <i>David Chess, Mike Spreitzer, Małgorzata Steinder, Asser Tantawi, Ian Whalley, Chunqiang Tang, IBM Watson Research Center</i>	<b>14:15</b> The Future Of Computer Systems - Is it Already Here? <i>Yaron Weinsberg, Danny Dolev, Pete Wyckoff, Tal Anker, Hebrew University</i>
<b>11:10</b> Coffee break  <b>Middleware Support</b> <b>Large-scale Distributed Systems</b> <b>Chair: Gregory Chockler, IBM</b>	<b>14:55</b> High Performance Clusters <i>Liran Liss, Mellanox</i>
<b>11:30</b> Programming Language Support for Large-Scale Distributed Systems <i>Patrick Eugster, Purdue University</i>	<b>15:35</b> The Telco Data Grid: Xeround's Carrier Grade Real-time <i>Gilad Zlotkin, Xeround</i>
<b>12:10</b> Data-centric Networking <i>Hans-Arno Jacobsen, University of Toronto</i>	<b>16:15</b> Efficient Distributed Collaboration via Geometric Constraints <i>Assaf Schuster, Technion</i>
	<b>16:55</b> Concluding remarks
	<b>17:00</b> Cocktail reception at IBM Haifa