



IBM Research – Haifa Seminar Agenda

Machine Learning Seminar 2013

Nov. 20, 2013

<p>9:30 Registration</p> <p>10:00 Opening Remarks <i>Dr. Michal Rosen-Zvi, IBM Research Haifa</i></p> <p>10:15 The Power of Asymmetry in Similarity-Preserving Hashing <i>Prof. Nati Srebro, Technion</i></p> <p>10:45 Keynote: Anti-Discriminant Analysis: <i>Prof. Richard Zemel, University of Toronto</i></p> <p>11:45 Break</p> <p>12:00 Learning Fast Hand Pose Classification <i>Dr. Eyal Krupka, Microsoft</i></p> <p>12:30 Why Should We Suffer a Loss? <i>Dr. Yossi Keshet, Bar-Ilan University</i></p>	<p>13:00 Applications of Machine Learning in Art and Design, <i>Dr. Michael Fink, Google Israel & Bezalel Design Academy</i></p> <p>13:30 Lunch</p> <p>14:45 Structured Conditional Jump Processes <i>Dr. Tal El-Hay, IBM Research - Haifa,</i></p> <p>15:15 Principled Algorithms for Deep Learning, <i>Dr. Ohad Shamir, Weizmann Institute</i></p> <p>15:45 Concluding Remarks <i>Moshe Levinger, IBM Research - Haifa</i></p> <p>16:00 Poster Session</p>
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