



IBM Haifa Leadership Seminar – Agenda

Machine Learning Seminar 2008

May 25, 2008

<p>09:30 Gathering</p>	<p>13:30 Lunch</p>
<p>10:00 Opening Remarks <i>Oded Cohn, Director, IBM Haifa Research Lab</i></p>	<p>14:30 Solving Biological Problems with Probabilistic Graphical Models <i>Eran Segal, Weizmann Institute of Science</i></p>
<p>10:15 An Overview of Agnostic Learning <i>Adam Kalai, Georgia Institute of Technology</i></p>	<p>15:00 Machine Learning Techniques inside the Medical Information Hub <i>Andre Elisseeff, IBM Zurich Research Lab</i></p>
<p>10:45 Learning for Debugging Large-Scale Web Services <i>Ira Cohen, HP Labs</i></p>	<p>15:30 Break</p>
<p>11:15 Bi-Level Path Following for Cross Validated Solution of Kernel Quantile Regression <i>Saharon Rosset, Tel-Aviv University</i></p>	<p>15:45 Projection Methods: Algorithmic Structure and Acceleration Techniques <i>Yair Censor, University of Haifa</i></p>
<p>11:45 Break</p>	<p>16:15 Learning to See in Plato's Cave and Distributed Teachers <i>Ran Gilad-Bachrach, Intel Research Israel Lab</i></p>
<p>12:00 Revealing Structure in Unseeable Data <i>Noam Slonim, IBM Haifa Research Lab</i></p>	<p>16:45 Posters and Refreshments <i>Naftali Tishby, Hebrew University Elad Yom-Tov, IBM Haifa Research Lab</i></p>
<p>12:30 Keynote: Learning in an Integrated Intelligent System: Examples from the CALO System <i>Thomas G. Dietterich, Director of Intelligent Systems Research, Oregon State University</i></p>	