



IBM Haifa Leadership Seminar - Agenda

Machine Learning Seminar 2007

May 27, 2007

<p>09:30 Gathering</p> <p>10:00 Opening Remarks Oded Cohn, Director, IBM Haifa Research Lab</p> <p>10:15 The Knowledgeable Computer: Enhancing Learning Algorithms with Wikipedia-Based Feature Generation Shaul Markovitch, Technion - Israel Institute of Technology</p> <p>10:45 Workstation Capacity Tuning using Reinforcement Learning Ran Gilad-Bachrach, Intel</p> <p>11:15 Continuous Time Markov Networks Nir Friedman, Hebrew University, Jerusalem</p> <p>11:45 Break</p> <p>12:00 Feature Selection for Categorical Features with Many Values Sivan Sabato, IBM Haifa Research Lab</p>	<p>12:30 Keynote: Maximum Entropy and Species Distribution Modeling Robert Schapire, Princeton University</p> <p>13:30 Lunch</p> <p>14:30 Global Learning with Constraints Dan Roth, University of Illinois at Urbana- Champaign</p> <p>15:00 Support Vector Machine Solvers: Large-Scale, Accurate, and Fast (Pick Any Two) Elad Yom-Tov, IBM Haifa Research Lab</p> <p>15:30 Break</p> <p>15:45 The Uncertainty Principle of Cross- Validation Mark Last, Ben-Gurion University of the Negev, Beer-Sheva</p> <p>16:15 Spotlight Poster Session Naftali Tishby, Hebrew University and Elad Yom-Tov, IBM Haifa Research Lab</p> <p>16:30 Posters and Ice Cream</p>
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