## Tuesday, November 1, 2016
Rising Stars Poster Session II
11:15a.m. - 12:30p.m.

<table>
<thead>
<tr>
<th>First Name</th>
<th>Last Name</th>
<th>Title</th>
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<tbody>
<tr>
<td>Ofra</td>
<td>Amir</td>
<td>Mutual Influence Potential Networks: Enabling Information Sharing in Loosely-Coupled Extended-Duration Teamwork</td>
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<tr>
<td>Danqi</td>
<td>Chen</td>
<td>Towards the Machine Comprehension of Text</td>
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<td>Tali</td>
<td>Dekel</td>
<td>Exploring and Modifying Spatial Variations in a Single Image</td>
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<td>Amal</td>
<td>El-Ghazaly</td>
<td>Integration of Thin Film Magnetoelectric Composites for Voltage-Tunable Devices</td>
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<td>Motahhare</td>
<td>Eslami</td>
<td>Exposure to the Invisible: Algorithm Awareness from the Individual to the Collective</td>
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<td>Chuchu</td>
<td>Fan</td>
<td>Verifying and Debugging Smart Cyber-physical Systems</td>
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<td>Vidya</td>
<td>Ganapati</td>
<td>Optical Design Considerations for High Conversion Efficiency in Photovoltaics</td>
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<td>Kristy</td>
<td>Gardner</td>
<td>Analyzing Response Time in Systems with Redundant Requests</td>
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<td>Xi</td>
<td>He</td>
<td>Differential Privacy in the Wild: current practices &amp; open challenges</td>
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<td>Jeonghe</td>
<td>Kim</td>
<td>Evaluation of a Wearable Tremor Modulation System for People with Kinetic Tremor Based on Electrical Peripheral Nerve Stimulation</td>
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<td>Bhoram</td>
<td>Lee</td>
<td>Toward Improved Robotic Perception via Online Machine learning</td>
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<td>Sujitha</td>
<td>Martin</td>
<td>Vision for Intelligent Vehicles &amp; Applications (VIVA): Face Challenge</td>
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<td>Shahrzad</td>
<td>Mirkhani</td>
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<td>Nadia</td>
<td>Polikarpova</td>
<td>Type-directed ProgramSynthesis</td>
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<td>Reihaneh</td>
<td>Rabbany</td>
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<td>Jahnavi</td>
<td>Sharma</td>
<td>Signal Generation for Emerging RF-to-Optical Applications</td>
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<td>Fella Corolin Sutter</td>
<td>Material and Device Innovations for Energy Applications</td>
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<td>Yuan Tian</td>
<td>Protecting User Privacy for Modern and Emerging Platforms</td>
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<td>Qinsi Wang</td>
<td>Probabilistic Bounded Delta-Reachability Analysis for Stochastic Hybrid Systems</td>
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<td>Lyndia Wu</td>
<td>Developing an Instrumented Mouthguard Sensor to Study Mild Traumatic Brain Injury</td>
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<td>Bishan Yang</td>
<td>Learning Semantic Frames for Natural Language Understanding</td>
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<td>Irene Zhang</td>
<td>Automating Data Management and Storage for Reactive, Wide-area Applications with Diamond</td>
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<td>Yanqi Zhou</td>
<td>Highly Configurable Architecture for the Cloud</td>
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