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| **Microsystems Mini Technical Symposium, July 22, 2020**  We are pleased to announce the first Microsystems Mini Technical Symposium. It is a virtual half-day technical symposium to keep the community up-to-date on MTL's research. It will be held on Zoom on Wednesday, July 22 starting at 9am. It is open to the members of Microsystems Industrial Group and MIT.nano Consortium, and MTL/MIT.nano communities at MIT. Please inquire Elizabeth Green ([ebgreen@mit.edu](mailto:ebgreen@mit.edu)) if you’re interested in attending this event.  **Agenda** | | | |
| **9:00 AM** | **Prof. Harry Lee** | **Opening Remarks** |  |
| **9:05 AM** | **Prof. Jing Kong** | **Chemical Vapor Deposition Synthesis of Low Dimensional Material** |  |
| **9:15 AM** | **Pin-Chun Shen** | **Ohmic Contact to Monolayer Semiconductors** |  |
| **9:50 AM** | **Prof. Luqiao Liu** | **Spintronic Material and Devices** |  |
| **10:05 AM** | **Joseph Finley** | **Spintronics with Ferrimagnetic Materials** |  |
| **10:40 AM** | **Prof. Jelena Notaros** | **Integrated Optical Phased Arrays: LiDAR, Augmented Reality, and Beyond** |  |
| **11:30 AM** | **Prof. Vivienne Sze** | **Efficient Computing for AI, Robotics, and Health Care** |  |
| **11:45 AM** | **Nellie Wu** | **Accelergy: An Architecture-Level Energy and Area Estimator for Accelerator Designs** |  |
| **12:20 PM** |  | **Adjourn** |  |