WORKSHOP: Enabling Quantum Materials

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February 8-9, 2019

Location: LSU Main Campus - Digital Media

Center Theatre

The Enabling Quantum Materials Workshop will bring together experts in the fields of quantum materials, topological photonics, quantum photonics, and quantum information sciences.

Keynote speaker: Professor <u>Gene Mele,</u> recently awarded the Breakthrough Prize in Fundamental Physics, University of Pennsylvania. Professor Mele will give the Physics and Astronomy Colloquium Seminar preceding the workshop on Thursday, February 7.

Registration Required: CLICK HERE TO REGISTER

The Enabling Quantum Materials Workshop is co-sponsored by the Office of Research & Economic Development (ORED), the Center for Computation & Technology (CCT), the Center for Advanced Microstructures and Devices (CAMD), the Department of Physics & Astronomy, and the College of Science.

Click here to view Agenda

Please contact Assistant Professor Omar Magana-Loaiza at the Department of Physics & Astronomy at $\underline{maganaloaiza@lsu.edu}$ if you have any questions.

Sponsored by:

- LSU Office of Research & Economic Development
- LSU Center for Computation & Technology
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