

Day One FRIB Science: Opportunities and Challenges **Peking University, Beijing, China, March 5-9, 2020**

(Registration starts in the afternoon on March 5, the scientific program starts at 8:30am on Friday, March 6 and ends at 5pm on Monday, March 9)

On the occasion of concluding its 7-years of successful operation, the China-U.S. Theory Institute of Physics with Exotic Nuclei (CUSTIPEN) together with Peking University will host an international workshop on “Day One FRIB Science: Opportunities and Challenges” at Peking University during March 5-9, 2020. The workshop will be devoted to understanding broadly all scientific aspects of exotic nuclei, including their structures, reactions and implications for astrophysics.

Scientific Program Committee

Pawel Danielewicz (Michigan State University)
Bao-An Li (Texas A&M University-Commerce)
Witold Nazarewicz (Michigan State University and FRIB)
Jorge Piekarewicz (Florida State University)
Brad Sherrill (Michigan State University)
Furong Xu (Peking University)
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Local Organizing Committee

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