

PITT PACC Workshop: Exploring Quantum Mechanics in High Energy  
Physics

Contribution ID: 16

Type: **not specified**

**Quantum-probabilistic Hamiltonian learning for  
generative modelling and anomaly detection**

*Saturday 9 March 2024 09:40 (35 minutes)*

**Presenter:** ARAZ, Jack Y. (Jefferson Lab)

**Session Classification:** Talks