Internship opportunity at Sandia National Laboratories

Sandia National Laboratories is the nation’s premier science and engineering lab for national security and technology innovation, with teams of specialists focused on cutting-edge work in a broad array of areas.

The Quantum Phenomena Department is part of the Material, Physical, Chemical Sciences Center at Sandia National Laboratories which creates new scientific knowledge in support of Sandia’s national security mission.

This department has a very broad range of research programs that include theory and experiment relating to quantum-based computation, communication, and fundamental science. Research topics in this department include quantum transport, quantum materials, quantum optics, as well as work on superconducting materials and devices. Sandia National Labs also has ongoing work on the physics of quantum dots, quantum wells, topological insulators, and 2D materials and interfaces.

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