WINDS 2019 - Workshop on Innovative Nanoscale Devices and Systems

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Title	WINDS 2019 - Workshop on Innovative Nanoscale Devices and Systems
When	So, 1. Dezember 2019 - Fr, 6. Dezember 2019

Description

WINDS 2019 - Workshop on Innovative Nanoscale Devices and Systems

The Workshop on Innovative Nanoscale Devices and Systems (WINDS) is a interactive workshop designed to explore the fundamental properties of nanoscale devices and applications thereof. The workshop is composed of morning and evening sessions, with afternoons free for ad hoc meetings to encourage extended interaction and discussion among participants.

WINDS provides a forum for material, device, and characterization as well as experimental and modeling researchers to interact. This breadth of expertise reflects the technical challenges in developing nanoscale devices and material systems, since every device is a heterostructure of one form or another and the properties of the interfaces often determine the functionality and properties of the nanoscale system. The WINDS workshop is designed to explore the fundamental properties of such nanoscale heterostructures and potential device applications.

Learn more about this meeting by following link:

http://www.iue.tuwien.ac.at/winds2019/

Venue - Hawaii

Location	Hawaii
Country	US