PHYS 567 A: Theory of Solids

Meeting Time: TTh 11:00am - 12:20pm

Location: PAA A110

SLN: 19168

Instructor: Jiu-Haw Chu

Catalog Description:
First quarter of a course on modern solid state and condensed matter physics, aimed at bringing student's knowledge up to the level of current literature. Topics include structural, electronic, and vibrational properties; optical response functions and dynamics; transport theory; and cooperative phenomena. Prerequisite: PHYS 519, PHYS 524. Offered: AW.

Credits: 3.0

Status: Active

Section Type: Lecture

Last updated: August 2, 2019 - 9:18pm

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