PHYS 568 A: Theory of Solids

- SPRING 2018

Meeting Time: MW 11:30am - 12:50pm

Location: PAB B109

SLN: 18715

Instructor: Jiun-Haw Chu

Catalog Description: Second quarter of a course on modern solid state and condensed matter physics, aimed at bringing the student's knowledge up to the level of current literature. Additional topics (see PHYS 567) include magnetism, quantum Hall effect, superconductivity. Offered: WSp.

Credits: 3.0

Status: Active

Section Type: Lecture

Last updated: October 17, 2018 - 9:31pm

Department of Physics
University of Washington
Physics-Astronomy Building, Rm. C121
Box 351560
Seattle, WA 98195-1560

Phone: (206) 543-2770
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