PHYS 524 A: Thermodynamics and Statistical Mechanics

Meetings: M 9:30am - 11:20am / PAA A114
WF 9:30am - 10:20am / PAA A114

SLN: 20366

Instructor: Anton Andreev

Catalog Description:
Statistical mechanical basis of the fundamental thermodynamical laws and concepts; classical and quantum statistical distribution functions; applications to selected thermodynamic processes and examples of Bose and Fermi statistics. Offered: A.

Credits: 4.0

Status: Active

Section Type: Lecture

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