PHYS 558. SOLID STATE PHYSICS.

Credits: 3

Offered by: Physics (Faculty of Science)

This course is not offered this catalogue year.

Description

Properties of crystals; free electron model, band structure; metals, insulators and semi-conductors; phonons; magnetism; selected additional topics in solid-state (e.g. ferroelectrics, elementary transport theory).

- Fall
- 3 hours lectures
- Restriction: U3 Honours students, graduate students, or permission
 of the instructor

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

Launch Visual Schedule Builder