

PHYS 642. RADIATIVE PROCESSES IN ASTROPHYSICS.

Credits: 3

Offered by: Physics (Graduate Studies)

Terms offered: Winter 2026

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Description

Why astrophysical sources look the way they do, and how to understand why we see what we see in astronomy. Fundamental physical processes that produce and modify radiation from astrophysical sources, and how they apply to different astronomical examples.

- Restriction: Enrolment in M.Sc./Ph.D. program, or permission of the instructor.

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