

Physics 585.23 Quantum Mechanics

Fall 2022

Supplemental to PHY511 Quantum Mechanics I

- Taught as special study PHY585.23 by V. J. Goldman
- One class of 2 hours a week, Fridays 3:00-4:50
- Location is P-118
- Graduate students can enroll for 1-3 credits
- Credits count towards degree requirement for the MA

This course is taught in close collaboration with PHY511. It provides supplemental instruction focusing on problem-solving strategies and mathematical techniques, practice of problems similar to HW problems, review of homework problems and, as needed, review of difficult new concepts taught in PHY511, and refreshing undergraduate level material. This is much more productive for you if you have solved or attempted to solve the HW problems before coming to the class, and have some questions ready.

This is an "in person" class, regular attendance is required. There is no provision for class delivery via Zoom nor Echo, but questions by email are welcome.

Instructor: Professor V. J. Goldman
office: Physics B-137

class starts: Friday September 2