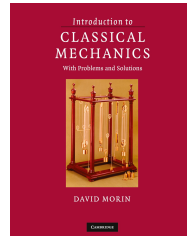


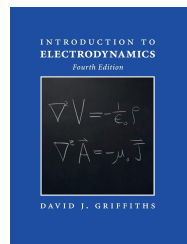
Physics IMO Resources

Textbooks:

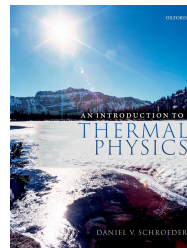
- Classical Mechanics by David Morin



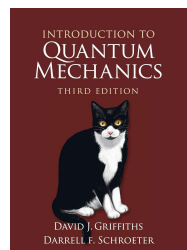
- Electrodynamics by Griffiths



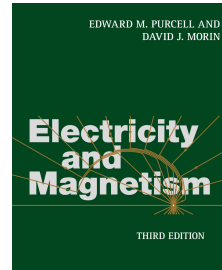
- Introduction to Thermal Physics by Daniel V. Schroeder



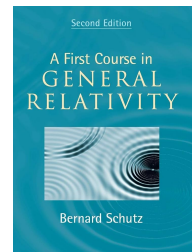
- Introduction to Quantum Mechanics By Griffiths



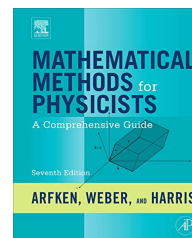
- Electricity & Magnetism
By Purcell



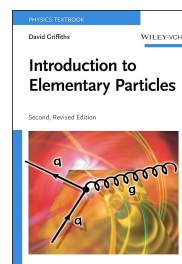
- - A First Course in Relativity
By Bernard Schutz



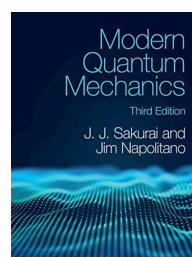
- Mathematical Methods for Physicists
By Arfken, Weber, & Harris



- Introduction to Elementary Particles
By Griffiths



- Modern Quantum Mechanics
Sakurai



Strategies

- **Strong conceptual clarity** before diving into problems.
- **Feynman-style Thinking:** Visualize physics problems instead of just computing equations.
- Instead of memorizing formulas, **derive them from first principles**.