

The purpose of this *Handout* is to provide you with a brief list of books that you may find useful for the Condensed Matter Physics course for graduate students. They have been placed on reserve in the Science and Engineering Library.

- N W Ashcroft and N D Mermin / *Solid State Physics*
- A A Abrikosov / *Fundamentals of the Theory of Metals*
- W A Harrison / *Solid State Theory*
- H Ibach and H Lüth / *Solid-State Physics*
- Y Imry / *Introduction to Mesoscopic Physics*
- C Kittel / *Introduction to Solid State Physics*
- M P Marder / *Condensed Matter Physics*
- R H Silsbee and J Draeger *Simulations for Solid State Physics*
- P L Taylor and O Heinonen / *Condensed Matter Physics*
- J Ziman / *Principles of the Theory of Solids*