

Chapter 26

- RC

Chapter 27

- Field Lines
- Force on a charge and current due to B
- Magnetic Dipole Moment (loop o' wire)
- Hall Effect

Chapter 28

- B due to wire, coil
- Force exerted
- A's Law
- Biot-Savart Law (light)

Chapter 29

- Faraday's Law

Problems

Chapter 26: Problems from 26-4, and problems 67, 77, 81

Chapter 27: Problems from 27-1,2,3,4,5 and problems 51, 53, 57, 59, 61, 63, 65, 67

Chapter 28: Problems from 28-1,2,3,4,5,6(light), and problems 47, 49, 53, 55, 59, 61, 63

Chapter 29: Problems from 29-1,2,3,4 (6 is on final), and problems 53, 55, 57, 59, 61 (read up on back EMF)