

ECE 320 & ECE 329

ENERGY SYSTEMS I
BACKGROUND STUDY IN ENERGY SYSTEMS

SESSION no. 6

$$\cos a \cos b$$

$$= \frac{1}{2} (\cos(a+b))$$

$$+ \frac{1}{2} \cos(a-b)$$

ECE 320 / ECE 329

Energy Systems I

Lesson 6

Guest Experts

Windings

Bobbin

Wire copper with lacquer
insulation

Core of silicon steel
