

EECS 210 Section 2 – Lecture Summaries
Lecture 23, Wednesday, March 7, 2001

- Phasor circuit analysis
 - Convert circuit to phasor form
 - Analyze circuit as if impedances were resistances
 - Convert phasor solution to time domain
- Remember:
 - Include phase angle of source
 - The problem is not finished until you convert to time domain