Final Examination Topics:

The final exam. is comprehensive and will include six questions on the following topics.

1. Plane wave propagation, normal and oblique incidence
2. Wave guides and resonators
3. Antennas: (parameters, antenna pattern, pattern multiplication, antenna arrays). [Chapter 11]

Guidelines:

Closed book and notes.
Two pages of notes (no sketches, drawings, or examples allowed)
Two hour exam.