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Course Materials

Lecture: MW 9 – 10.30 Room: E51-151
Christmas 2005: British Christmas
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Carol Singing and Crime Prevention

14.461: Advanced Macroeconomics I

Lecture notes files. Lec # Topics; 1:
Communication Systems Overview : 2:
Transceiver Architectures : 3: Wave
Guides and Transmission Lines : 4: S-
Parameters and Impedance
Transformers : 5: Generalized Reflection
Coefficient, Smith Chart : 6: MOS
Transistors, Passive Components, Gain-
Bandwidth Issue for Broadband
Amplifiers : 7

Lecture Notes | High Speed Communication Circuits ...

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OBJECTIVES OTHER MATERIALS; 1:
Introduction to course. Communication
strategy and structure . To introduce the
course purpose and requirements. To
define the characteristics of managerial

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communication. To explore the components of a communication strategy and how to create one. Strategy checklist: 2

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LECTURE NOTES; 1: Introduction (2:
Fundamentals of Dirac-Notation
Quantum Mechanics (3: Fundamentals of
Dirac-Notation Quantum Mechanics
(cont.)

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Lectures: 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
19 | 20 | 21 | 22 | 23 Overview. Read:
Dewitt, David, and Jim Gray ...

Lecture 14: Distributed Databases - DSpace@MIT Home

This section provides class slides and teaching notes, comprising a complete set of the lecture materials from the class. This is an archived course. A more recent version may be available at ocw.mit.edu .

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14.12 Game Theory Lecture Notes

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Lectures 15-18 Muhamet Yildiz 1
Dynamic Games with Incomplete Information In these lectures, we analyze the issues arise in a dynamics context in the presence of incomplete information, such as how agents should interpret the actions the other parties take.

14.12 Game Theory Lecture Notes

Lectures 15-18 - MIT

Lecture Notes. Lecture notes are available below, if you are signed up for the class. It is useful to have these in class. Either print them, or bring your laptop, pad, or telephone to class.

Lecture 1: Course introduction Lecture 2: Modern communication systems Lecture 3: Signal processing, part 1 Lecture 4: Signal processing, part 2

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