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Talk:MIT OpenCourseWare - Wikipedia

Lecture 1: Goals of the course; what is computation; introduction to data types, operators, and variables Instructors: Prof. Eric Grimson, Prof. John Guttag ...

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Lec 1 | MIT 6.00 Introduction to Computer Science and Programming, Fall 2008

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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This section includes the complete lecture notes from Fall 2008, based on the third edition of the course textbook, both as one file and broken down by session. For reference, it also includes the complete lecture notes from Fall 2003, based on the second edition of the textbook. Complete Lecture Slides. Complete slides, Fall 2008 (PDF - 2.4 MB)

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Lecture Notes | Calculus of Several Variables ...

Instructor: Walter Lewin 8.01 is a first-semester freshman physics class in Newtonian Mechanics, Fluid Mechanics, and Kinetic Gas Theory. In addition to the basic concepts of Newtonian Mechanics, Fluid Mechanics, and Kinetic Gas Theory, a variety of interesting topics are covered in this course: Binary Stars, Neutron Stars, Black Holes, Resonance Phenomena, Musical Instruments, Stellar ...

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» MIT OpenCourseWare » Electrical Engineering and Computer Science » Microelectronic Devices and Circuits, Spring 2003 Lecture Notes This section provides a complete set of lecture notes for the course.

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