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physical phenomena such as magnetism, polyatomic gases, thermal radiation, electrons in solids, and noise in electronic devices. This course is an elective subject in MIT's undergraduate Energy Studies Minor.

Statistical Physics I | Physics | MIT OpenCourseWare

This is an introductory course on Statistical Mechanics and Thermodynamics given to final year undergraduates. They were last updated in May 2012. Full lecture notes come in around 190 pages. Individual chapters and problem sets can also be found below.

David Tong -- Lectures on Statistical Physics

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Syllabus | Statistical Physics I | Physics | MIT ...

Amit, D. J., 1938- Statistical physics : an introductory course / Daniel J. Amit, Yosef Verbin; translated from the Hebrew by Rarni Tzafiriri.

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Statistical Physics - World Scientific

This course is an introduction to electromagnetism, digital information, waves, optics and sound. Topics covered include: electric and magnetic fields, electrical potential, circuits, simple digital circuits, wave propagation in various media, microscopy, sound and hearing.

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It may sound old but 0."An introduction to statistical physics- by A.J. Pointon" is a very handy book to absorb the concept of calculation over phase space from the very beginning. The book is suitable for a one semester course, designed for last year undergraduate and beginning graduate students.

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