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***String Theory - Barton Zwiebach***

***MIT 8.821 String Theory and Holographic Duality, Fall 2014***

***MIT 8.06 Quantum Physics III, Spring 2018***

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**L15.2 Excited states of the harmonic oscillator.** MIT 8.04  
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## **Generalized Geometry for String**

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**Theory - B. Zwiebach - 12/10/2013** A conference celebrating the 50th anniversary of quarks honoring Murray Gell-Mann was held at Caltech on December 9-10, ...

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## ***L17.1 Waves on the finite square well.***

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**L1.4 Photons and the loss of  
determinism.** MIT 8.04 Quantum  
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<http://www.amara.org/en/v/BAtM/>  
(September 20, 2010) Leonard Susskind ...

## **8. Quantum Harmonic Oscillator**

**Part I** MIT 8.04 Quantum Physics I, Spring 2013 View the complete **course**:  
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**Perturbation Theory - Concept + Questions** Youtube Channel (Hindi) - [https://www.youtube.com/channel/UCmlcht\\_f7\\_PvcAOtT5p5f6eQ](https://www.youtube.com/channel/UCmlcht_f7_PvcAOtT5p5f6eQ) Unacademy ...

**Perturbation Theory in Quantum Mechanics - Cheat Sheet** In this video we present all the equations you need to know when you want to do time (in)dependent, (non-)degenerate ...

**1. Wave Mechanics** MIT 8.05 Quantum Physics II, Fall 2013 View the complete

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**course:** <http://ocw.mit.edu/8-05F13>

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**Mod-01 Lec-08 The Linear Harmonic Oscillator** Quantum Mechanics I by Prof. S. Lakshmi Bala, Department of Physics, IIT Madras. For more details on NPTEL visit ...

**L2.3 Degenerate Perturbation theory: Example and setup** MIT 8.06 Quantum Physics III, Spring 2018  
Instructor: Barton Zwiebach  
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<https://ocw.mit.edu/8-06S18> ...

**L17.3 Ramsauer-Townsend phenomenology.** MIT 8.04 Quantum Physics I, Spring 2016  
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### **L23.2 Permutation operators acting**

**on operators** MIT 8.06 Quantum

Physics III, Spring 2018

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### **String Theory Lecture Zwiebach 1**

### **L1.2 Linearity and nonlinear theories. Schrödinger's equation.**

MIT 8.04 Quantum Physics I, Spring 2016

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### **L1.2 Setting up the perturbative equations** MIT 8.06 Quantum Physics

III, Spring 2018

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