II. Course Organization

Slides will appear at web.mit.edu/8.02x/www a few hours after lecture

Who am I (and what do I do at MIT?)

Prof. Gunther Roland Office: 24–504, Office hours 2–4PM, Wed Phone: x3–9735 AIM: PhobosRolandG E-mail: rolandg@mit.edu

When I'm not teaching:

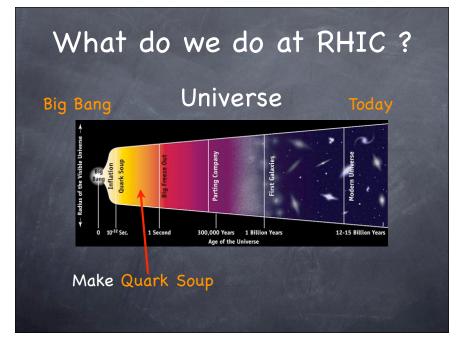
- Research in High-Energy Nuclear and Particle Physics

Why you should learn to stop worrying and love nuclear physics



with apologies to Stanley Kubrick and Peter Sellers (RIP)





The 8.02x Team

Lecture



	Reci	tations	
R01	MW 11-12	Room 13-1143	B. Zeng
R02	MW 12-1	Room 13-1143	B. Zeng
R03	MW 1-2	Room 13-1143	Daniel Nagaj
R04	TR 11-12	Room 26-314	G. Benedek
R05	TR 1-2	Room 26-314	G. Benedek
R06	TR 2-3	Room 26-314	G. Benedek
R07	TR 3-4	Room 24-307	Daniel Nagaj

For more info, see web.mit/edu/8.02x/www

Course Organization

Young&Freedman, "University Physics with Mastering Physics", 11th edition 12 Problem Sets [20%] (due Fridays, 4PM) 10 Mastering Physics [10%] 9 Experiments [10%] (lab sessions all week) 4 Quizzes [4 x 15%] Tue 2/22, Mon 3/14, Mon 4/11, Wed 5/4 No Final Exam

What you need to do:

Form partnerships for experiments – only 2-person teams! Get red box (1/partnership) Get toolkit (1/person, \$30) – optional Get Lab manual from Copytech (>Thursday) Start building MI experiment soldering, use of multi-meter – Check-off (with Grade!) by Friday, 2/11

What you need to do, II:

Get Book (with Mastering Physics) Register for Mastering Physics at www.masteringphysics.com Course ID MPROLAND0002