

11/10/809

Engineering

Physics

Laboratory Course Materials, 1942-2006

Box 1:

Elementary Physics Laboratory, Physics 3b-8b, Department of Physics, University of Illinois
1942-43

Physics 108, Revision of Selected Experiments from Laboratory Manual of Physics, Longacre
and Tape, September 1956

Physics 108, Laboratory Experiments, September 1957

University of Illinois College of Engineering, Department of Physics, Physics 106 Laboratory
Experiments, September 1960

Physics 107, Laboratory Experiments, September 1960

University of Illinois College of Engineering, Department of Physics, Physics 108 Laboratory
Experiments, September 1960

University of Illinois College of Engineering, Department of Physics, Physics 108 Laboratory
Experiments, September 1964

University of Illinois College of Engineering, Department of Physics, Physics 106 Laboratory
Experiments, September 1971

University of Illinois College of Engineering, Department of Physics, Physics 108 Laboratory
Experiments, Revised Fall 1972

University of Illinois at Urbana-Champaign, Department of Physics, Physics 106P, Past Hourly
Examinations Spring 1983 to Spring 1986

University of Illinois at Urbana-Champaign, Department of Physics, Physics 106, Past Hourly
Examinations Fall 1983 to Spring 1987

University of Illinois at Urbana-Champaign, Department of Physics, Physics 107, Past Hourly
Examinations, Fall 1983 to Spring 1986

University of Illinois at Urbana-Champaign, Department of Physics, Physics 108, Past Hourly
Examinations, Spring 1984 to Fall 1986

University of Illinois at Urbana-Champaign, Department of Physics, Physics 102, Past Hourly Examinations, Spring 1984 to Spring 1986

University of Illinois at Urbana-Champaign, Department of Physics, Physics 106, Past Hourly Examinations, Fall 1985 to Spring 1990

Class Notes for Classical Wave Mechanics, Franklin M. Propst

Class Notes for Geometrical Optics and an Introduction to Modern Physics by Franklin M. Propst

An Introduction to Classical and Quantum Wave Mechanics, Vol. I, Classical Wave Mechanics by Franklin M. Propst

An Introduction to Classical and Quantum Wave Mechanics, Vol. II, Geometrical Optics and Quantum Wave Mechanics by Franklin M. Propst

University of Illinois at Urbana-Champaign Department of Physics, Physics 101, Physics 101 Hour Examinations Spring 1993 to Fall 1996

University of Illinois at Urbana-Champaign Department of Physics, Physics 106, Problem Sets in Elementary Classical Mechanics, 1993

Physics 111 Lecture Notes, Fall 1996, Mats Selen

Physics 111 Lecture Notes, Spring 1997

Physics 112 Lecture Notes, Spring 1997

Physics 113 Lecture Notes, Physics Department, Michael Weissman, Dale Van Harlinger

Physics 114: Waves and Quantum Physics Lecture Notes, Spring 1998

University of Illinois at Urbana-Champaign Department of Physics, Physics 211, Physics 211 Examinations, Spring 2003 to Spring 2005

University of Illinois at Urbana-Champaign Department of Physics, Physics 212, Physics 212 Examinations Fall 2003 to Fall 2005

Physics 214, Lecture Notes Fall 2006, University of Illinois at Urbana-Champaign