

Teaching experience

M. Suzuki

I started to teach classes in the Physics Department of State University of New York at Binghamton since the Fall of 1986. Here is the list of classes which I taught from Fall 1989.

Fall 1989

Phys.227	Sophomore Laboratory
Phys.122	General Physics, Discussion

Spring 1990

Phys.227	Sophomore Laboratory
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Fall 1990

Phys.469/569	Nonlinear optics
Phys.304	Electronics

Spring 1991

Phys.585/485	Laser Physics
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Fall 1991

Phys.131	General Physics, Discussion
Phys.411/511	Statistical Thermodynamics

Spring 1992

Phys.410	Analytical Dynamics
Phys.521	

Spring 1993

Phys.521	Analytical Dynamics
Phys.472/572	Solid State Physics

Fall 1993

Phys.521	Analytical Dynamics
Phys.131	General Physics

Spring 1994

Phys.472/572	Solid State Physics
Phys.327	Junior Laboratory

Fall 1994

Phys.327	Junior Laboratory
Phys.474/514	Method of Theoretical Physics

Spring 1995

Phys.327 Phys.132	Junior Laboratory General Physics, Discussion
Fall 1995 Phys.327 Phys.131	Junior Laboratory General Physics; Discussion
Spring 1996 Phys.327 Phys.132	Junior Laboratory General Physics, Discussion
Fall 1996 Phys.421/508 Phys.131	Quantum Mechanics I General Physics, Discussion
Spring 1997 Phys.422/509 Phys.132	Quantum Mechanics II General Physics, Discussion
Fall 1997 Phys.421/508 Phys.131	Quantum Mechanics I General Physics, Discussion
Spring 1998 Phys.422/509 Phys.131	Quantum Mechanics II General Physics, Discussion
Fall 1998 Phys.524 Phys.132	Quantum Mechanics II (Graduate Course) General Physics, Discussion
Spring 1999 Phys.327 Phys.131	Junior Laboratory General Physics, Discussion
Fall 1999 Phys.524 Phys.132	Quantum Mechanics I (Graduate Course) General Physics, Discussion
Spring 2000 Phys.411/511 Phys.525	Statistical Thermodynamics Quantum Mechanics II
Fall 2000 Phys.332 Phys.474/514	Electromagnetic Theory II Method of Theoretical Physics

Spring 2001		
	Phys.327	Junior Laboratory
	Phys.472/572	Solid State Physics
Fall 2001		
	Phys.474/514	Method of Theoretical Physics
	Phys.512	Analytical Dynamics
Spring 2002		
	Phys.327	Junior Laboratory
	Phys.132	General Physics, Discussion
Fall 2002		
	Phys.521	Analytical Dynamics
	Phys.131	General Physics, Discussion
Spring 2003		
	Phys.327	Junior Laboratory
	Phys.131	General Physics, Discussion
Fall 2003		
	Phys.421/508	Quantum Mechanics I
	Phys.472/572	Solid State Physics
	Phys.132	General Physics, Discussion
Spring 2004		
	Phys.422/509	Quantum Mechanics II
	Phys.327	Junior Laboratory
Fall 2004		
	Phys.421/508	Quantum Mechanics I
	Phys.132	General Physics, Discussion
Spring 2005		
	Phys.422/509	Quantum Mechanics II
	Phys.427/527	Senior Laboratory and Graduate Laboratory
Fall 2005		
	Phys.421/508	Quantum Mechanics I
	Phys.121	General Physics, Discussion
Spring 2006		
	Phys.427/527	Senior Laboratory and Graduate Laboratory
Fall 2006		

Phys.524 Phys.474/514	Quantum Mechanics I (Graduate Course) Methods of Theoretical Physics
Spring 2007 Phys.427/527 Phys.522	Senior Laboratory and Graduate Laboratory Classical Electrodynamics
Fall 2007 Phys.131 Phys.474/514	General Physics Methods of Theoretical Physics
Spring 2008 Phys.132 Phys.427/527	General Physics Senior Laboratory and Graduate Laboratory
Summer 2008 Phys.131	General Physics
Fall 2008 Phys.131	General Physics
Spring 2009 Phys.132 Phys.427/527	General Physics Senior Laboratory and Graduate Laboratory
Spring 2009 Phys.427/429/527 Phys.132	Senior Laboratory/Graduate Laboratory Introductory Physics (II)
Summer 2009 Phys.131	Introductory Physics (I)
Fall 2009 Phys.227	Sophomore Laboratory
Spring 2010 Phys.427/429/527 Phys.468	Senior Laboratory/Graduate Laboratory Computational Physics
Summer 2010 Phys.131	Introductory Physics (I)
Fall 2010 Phys.227 Phys.474/514	Sophomore Laboratory Method of Theoretical Physics

Spring 2011

Phys/427/429/527
Phys.468

Senior Laboratory/Graduate Laboratory
Computational Physics

Summer 2011

Phys.131

Introductory Physics (I)

Fall 2011

Phys.421/508
Phys.323

Quantum Mechanics I
Modern Physics