

Physics Textbook List

R=Required O= Spring

2009

Course	Book	Authors	Publisher	R/O
114	<i>Physics 3e, Vol. I</i>	Walker	Prentice-Hall	R
	<i>Physics, 3e - UW Custom Edition</i>	Walker	Prentice-Hall	O
115	<i>Physics 3e, Vol. II</i>	Walker	Prentice-Hall	R
	<i>Physics, 3e - UW Custom Edition</i>	Walker	Prentice-Hall	O
116	<i>Physics 3e, Vol. III</i>	Walker	Prentice-Hall	R
	<i>Physics, 3e - UW Custom Edition</i>	Walker	Prentice-Hall	O
117	<i>Lab Manual at UBS</i>	None	None	R
118	<i>Lab Manual at UBS</i>	None	None	R
119	<i>Lab Manual at UBS</i>	None	None	R
121	<i>Lab Manual at UBS</i>	None	None	R
	<i>Tutorials in Introductory Physics</i>	McDermott	Prentice-Hall	R
	<i>Physics for Scientist and Engineers: Volume 1</i>	Tipler	W.H. Freeman	R
	<i>HITT Clicker</i>			R
122	<i>Lab Manual at UBS</i>			R
	<i>Physics for Scientist and Engineers: Volume 1</i>	Tipler	W.H. Freeman	R
	<i>Physics for Scientists and Engineers (Volumes 2 & 3)</i>	Mosca	W.H. Freeman	R
	<i>Tutorials in Introductory Physics</i>	McDermott	Prentice-Hall	R
	<i>HITT Clicker</i>			R
123	<i>Lab Manual at UBS</i>	None	None	R
	<i>Tutorials in Introductory Physics</i>	McDermott	Prentice-Hall	R
	<i>Physics for Scientist and Engineers: Volume 1</i>	Mosca	W.H. Freeman	R
	<i>Physics for Scientists and Engineers (Volumes 2 & 3)</i>	Mosca	W.H. Freeman	R
	<i>HITT Clicker</i>			R
123BH	<i>Lab Manual at UBS</i>	None	None	R
	<i>Six Ideas that Shaped Physics, Unit Q</i>	Moore	McGraw-Hill	R
	<i>Six Ideas that Shaped Physics, Unit T</i>	Moore	McGraw-Hill	R
	<i>Tutorials in Introductory Physics</i>	Shaffer	Prentice-Hall	R
	<i>HITT Clicker</i>			R
212	<i>Physics By Inquiry, Volumes I & II shrink-wrapped</i>	McDermott	John Wiley	R
224	<i>An Introduction to Thermal Physics</i>	Schroeder	Addison	R
225	<i>Quantum Mechanics</i>	Scherrer	Addison	R
	<i>Essential Quantum Mechanics</i>	Bowman	Oxford	O
226	<i>Introduction to Nuclear and Particle Physics</i>	Das	World	R
	<i>Introduction to Relativity</i>	Kogut	Academic	R
228	<i>Mathematical Methods in the Physical Sciences/3e</i>	Boas	John Wiley	R
229	<i>Classical Mechanics, 5th Ed.</i>	Berkshire	Imperial	R
321	<i>Griffith's Introduction to Electrodynamics, 3e</i>	Griffiths	Prentice-Hall	R
322	<i>Griffith's Introduction to Electrodynamics, 3e</i>	Griffiths	Prentice-Hall	R
323	<i>Griffith's Introduction to Electrodynamics, 3e</i>	Griffiths	Prentice-Hall	R
328	<i>An Introduction to Thermal Physics</i>	Schroeder	Addison	R
331	<i>Optics</i>	Hecht	Addison	R
334	<i>The Art of Electronics</i>	Hill	Cambridge	R
	<i>The Art of Electronics (Student Manual)</i>	Horowitz	Cambridge	R
335	<i>The Art of Electronics</i>	Horowitz	Cambridge	R
	<i>The Art of Electronics (Student Manual)</i>	Hayes	Cambridge	R
409	<i>Physics By Inquiry, Volumes I & II shrink-wrapped</i>	McDermott	John Wiley	R
410	<i>No text required</i>	None	None	
413	<i>No text required</i>	None	None	

Course	Book	Authors	Publisher	R/O
422	<i>Subatomic Physics, 3e</i>	Garcia	World	R
429	<i>Physical Biology of the Cell</i>	Kondev	Taylor	R
433	<i>Techniques for Nuclear and Particle Physics Experiments</i>	Leo	Springer-Verlag	R
503	<i>No text required</i>	None	None	
507	<i>Lie Algebras in Particle Physics: From Isospin to Unified</i>	Georgi	Perseus	R
511	<i>No text required</i>	None	None	
515	<i>Classical Electrodynamics</i>	Jackson	John Wiley	R
519	<i>Quantum Mechanics: Fundamentals (paperback)</i>	Gottfried	Springer	R
542	<i>Numerical Recipes Source Code CD-ROM 3rd Edition: The</i>	Press	Cambridge	O
	<i>Numerical Recipes 3rd Edition: The Art of Scientific</i>	Press	Cambridge	R
544	<i>Spacetime Physics: Introduction to Special Relativity</i>	Taylor	W.H. Freeman	R
	<i>Exploring Black Holes: Introduction to General Relativity</i>	Taylor	Addison	R
	<i>Black Holes and Time Warps</i>	Thorne	Norton, W.W.	O
568	<i>Condensed Matter Physics</i>	Marder	John Wiley	O
572	<i>No text required</i>	None	None	
580	<i>No text required</i>	None	None	
586	<i>No text required</i>	None	None	
588	<i>No text required</i>	None	None	