

Physics Textbook List

R=Required O= Optional

Winter

2007

Course Book	Authors	Publisher	R/O
110 <i>Physics of Everyday Phenomena, 5 Ed.</i>	Griffith	McGraw-Hill	R
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
118 <i>Lab Manual at UBS</i>	None	None	R
121 <i>Physics for Scientists & Engineers</i>	Knight	Addison-	R
<i>Tutorials in Introductory Physics</i>	McDermott Shaffer	Prentice-Hall	R
122 <i>Lab Manual at UBS</i>	None	None	R
<i>Physics for Scientists & Engineers</i>	Knight	Addison-	R
<i>Tutorials in Introductory Physics</i>	McDermott Shaffer	Prentice-Hall	R
<i>Six Ideas That Shaped Physics, 6 Unit Package</i>	Moore	McGraw-Hill	O
<i>Six Ideas that Shaped Physics, Unit R</i>	Moore	McGraw-Hill	R
<i>Six Ideas that Shaped Physics, Unit E</i>	Moore	McGraw-Hill	R
123 <i>Physics for Scientists & Engineers</i>	Knight	Addison-	R
<i>Tutorials in Introductory Physics</i>	McDermott Shaffer	Prentice-Hall	R
224 <i>Six Ideas that Shaped Physics, Unit T</i>	Moore	McGraw-Hill	R
<i>An Introduction to Thermal Physics</i>	Schroeder	Addison-	R
225 <i>Modern Physics with Student Solution Manual</i>	Tipler Llewellyn	W.H. Freeman	R
315 <i>Scherrer's Quantum Mechanics</i>	Scherrer	Addison-	O
<i>Lab Manual at Communications Copy Center</i>	None	None	R
<i>Six Ideas that Shaped Physics, Unit Q</i>	Moore	McGraw-Hill	O
321 <i>Introduction to Electrodynamics, 3e</i>	Griffiths	Prentice-Hall	R
322 <i>Introduction to Electrodynamics, 3e</i>	Griffiths	Prentice-Hall	R
325 <i>Introduction to Quantum Mechanics</i>	Griffiths	Prentice-Hall	R
410/12 <i>-NO TEXT IS REQUIRED-</i>			R
421 <i>Atomic Physics</i>	Foot	Oxford	R
451/486 <i>-NO TEXT IS REQUIRED-</i>			
495/502 <i>-NO TEXT IS REQUIRED-</i>			
524 <i>Statistical Physics, Part I: Course of Theoretical Physics,</i>		Landau	R
528 <i>-NO TEXT IS REQUIRED-</i>			
571 <i>Quantum Field Theory</i>	Brown	Cambridge	O
<i>An Introduction to Quantum Field Theory</i>	Peskin Schroeder	The Perseus	O
<i>Quantum Field Theory in a Nutshell</i>	Zee	Princeton	O
585 <i>-NO TEXT IS REQUIRED-</i>			