

Physics Textbook List

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Course	Book	Authors	Publisher	R/O
114	<i>Physics, Volume I (UW Custom Edition)</i>	Walker	Prentice-Hall	R
	OR <i>Physics, 3 Volume Pack (UW Custom Edition)</i>	Walker	Prentice-Hall	R
115	<i>Physics, Volume II (UW Custom Edition)</i>	Walker	Prentice-Hall	R
	OR <i>Physics, 3 Volume Pack (UW Custom Edition)</i>	Walker	Prentice-Hall	R
116	<i>Physics, Volume III (UW Custom Edition)</i>	Walker	Prentice-Hall	R
	OR <i>Physics, 3 Volume Pack (UW Custom Edition)</i>	Walker	Prentice-Hall	R
117/118/119	<i>Lab Manual at Communications</i>			R
121	<i>Physics for Scientists & Engineers with Modern Physics</i>	Knight	Addison-Wesley	R
	<i>Tutorials in Introductory Physics</i>	McDermott & Shaffer	Prentice-Hall	R
121z	<i>Lab Manual at Communications</i>			R
122	<i>Tutorials in Introductory Physics</i>	McDermott & Shaffer	Prentice-Hall	R
	<i>Physics for Scientists & Engineers with Modern Physics</i>	Knight	Addison-Wesley	R
122z	<i>Lab Manual at Communications</i>			R
123	<i>Physics for Scientists & Engineers with Modern</i>	Knight	Addison-Wesley	R
	<i>Tutorials in Introductory Physics</i>	McDermott Shaffer	Prentice-Hall	R
123z	<i>Lab Manual at Communications</i>			R
224	<i>Physics for Scientists and Engineers</i>	Giancoli	Prentice-Hall	R
225	<i>Nonclassical Physics: Beyond Newton's View</i>	Harris	Addison-Wesley	R
227	<i>Mathematical Methods in the Physical Sciences</i>	Boas	John Wiley &	R
324	<i>Principles of Quantum Mechanics</i>	Shankar	Plenum	R
	<i>The Ghost in the Atom</i>	Davies Brown	Cambridge	R
334/335	<i>The Art of Electronics</i>	Horowitz Hill	Cambridge	R
	<i>The Art of Electronics (Student Manual)</i>	Hayes Horowitz	Cambridge	R
576	<i>Bayesian Statistics: An Introduction (3rd Edition)</i>	Peter M. Lee	Arnold	R
	<i>Markov Chain Monte Carlo: Stochastic Simulation</i>	Gamerman	Chapman & Hall	O