



Department of Physics Textbooks Summer Quarter 2003

Required = R
Optional = O

CLASS	TEXTBOOK	AUTHOR	PUBLISHER	
114/115/116	PHYSICS, 5th ed. Study Guide	Giancoli Joseph Boyle	Prentice-Hall " "	R O
117/118/119	LAB MANUAL		Com. Copy Center	R
121/122/123	PHYSICS FOR SCIENTISTS & ENGINEERS	Giancoli	Prentice-Hall	R
	TUTORIALS IN INTRO. PHYSICS	L. McDermott P. Shaffer	" "	R
121/122/123Z	LAB MANUAL		Com. Copy Center	R
224	PHYSICS FOR SCIENTISTS & ENGINEERS	Giancoli	Prentice-Hall	R
	TUTORIALS IN INTRO. PHYSICS	L. McDermott P. Shaffer	" "	R
225	MODERN PHYSICS, 4th ed.	Tipler	Freeman	R
227	MATHEMATICAL METHODS IN THE PHYSICAL SCIENCES	Boas	Wiley	R
324	INTRO. TO QUANTUM MECHANICS	Griffiths	Prentice-Hall	R
334	THE ART OF ELECTRONICS & Student Manual for The Art of Electronics	Horowitz & Hall Hayes & Horowitz	Cambridge "	R R
405/409	PHYSICS BY INQUIRY, Vol. I-II	L. McDermott	Wiley	R
434	Learning With LabVIEW 6i	R. Bishop	Prentice-Hall	R