

Nuclear and Elementary Particle Physics**BOOKS ON RESERVE IN CRERAR LIBRARY**

AUTHOR	TITLE	CALL NUMBER
Recommended Texts		
D. Griffiths	Introduction to Elementary Particles	QC793.2.G74 1987
K. S. Krane	Introductory Nuclear Physics	QC777.K730 1988
Useful references		
P. R. Bevington and D. K. Robinson	Data Reduction and Error Analysis for the Physical Sciences	QA278 .B48 2003
J. M. Blatt & V. F. Weisskopf	Theoretical Nuclear Physics	QC776.B530 1979
L. R. Elton	Introductory Nuclear Theory	QC776.E5111
R. D. Evans	The Atomic Nucleus	QC776.E9
G. Knoll	Radiation Detection and Measurement	QC787.C6 K56 2000
A. C. Melissinos	Experiments in Modern Physics	QC33.M52
D. H. Perkins	Introduction to High Energy Physics	QC793.2 .P47 2000
E. Segré	Nuclei and Particles	QC776.S40
A. Seiden	Particle Physics: A Comprehensive Introduction	QC793.2 .S42 2005
W. S. C. Williams	Nuclear and Particle Physics	QC776.W550 1991