

CONTENTS

<i>Contents of Part A</i>	vii
<i>List of Symbols</i>	ix

Chapter 6. Inelastic Electron Scattering

6.1. Introduction	469
6.2. Radiative Corrections to Electron Scattering	475
6.3. Electroexcitation of Nuclear Levels	516
6.4. Distorted-Wave Born Approximation	541
6.5. Nuclear Models	561
6.6. Survey of Experiments on Inelastic Scattering to Isolated Nuclear Levels	627
6.7. The Giant Resonance	648
6.8. Survey of Inelastic Scattering Experiments with Excitation of the Giant Resonance	698

Chapter 7. Scattering to the Continuum

7.1. Introduction	703
7.2. The Scattered Electron Continuum	706
7.3. Coincidence Experiments	718
7.4. Electrodisintegration	737

Chapter 8. Special Topics

8.1. Isospin Effects	749
8.2. Dispersion Effects	757
8.3. Sum Rules and Correlations	765
8.4. Meson Exchange Effects and Meson Production	784

Appendix A	797
-----------------------------	-----

Appendix B	805
-----------------------------	-----

Appendix C	808
-----------------------------	-----

Review Articles and Books	811
References	815
<i>Subject Index</i>	861