

Coulomb Excitation at Intermediate Energies, T. Glasmacher	1
Study of Trilinear Gauge-Boson Couplings at the Tevatron	
COLLIDER, John Ellison, Jose Wudka	33
LARCE-Nc BARYONS, Elizabeth Jenkins	81
Measurement of the CKM Matrix Element $ V_{ub} $ and	
Exclusive $B \rightarrow \pi l \nu$ and $8 \rightarrow \rho l \nu$ Decays, Lawrence K.	
Gibbons	121
Current Quests in Nuclear Astrophysics and Experimental	
APPROACHES, F. Kappeler, F.-K. Thielemann, M Wiescher	175
Penguin Decays of B Mesons, Karen Lingel, Tomasz Skwarnicki,	
James G. Smith	253
Dynamical Supersymmetry Breaking, Erich Poppitz,	
Sandip P. Trivedi	307
Multiphonon Giant Resonances in Nuclei, T. Aumann,	
P. F. Bortignon, H. Emiing	351
Measuring Barriers to Fusion, M. Dasgupta, D. J. Hinde,	
N. Rowley, A. M. Stefanini	401
ELECTROWEAK STUDIES AT ZFACTORIES, Kaoru Hagiwara	463
Accelerator-Driven Systems for Nuclear Waste	
TRANSMUTATION, Charles D. Bowman	505
Indexes	
Cumulative Index of Contributing Authors, Volumes 39-48	557
Cumulative Index of Chapter Titles, Volumes 39-48	560