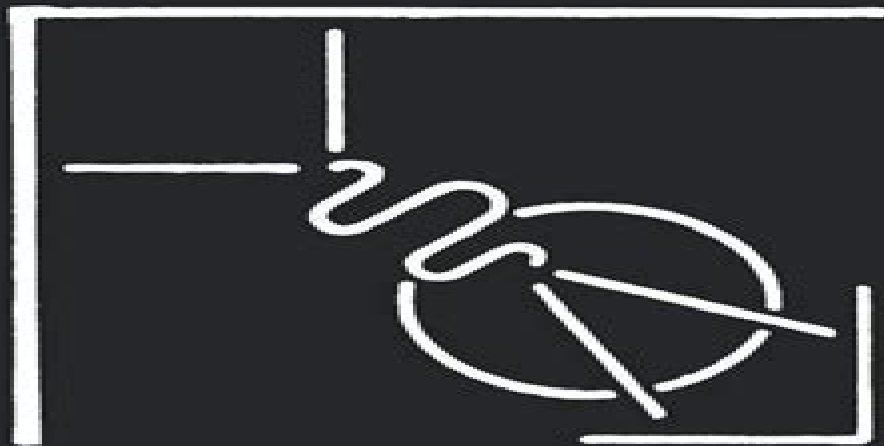


QUARKS & LEPTONS:

**An Introductory Course in
Modern Particle Physics**



**Francis Halzen
Alan D. Martin**

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Weak Interactions in Nuclei Barry R. Holstein, 2017-03-14 Recently a symbiotic relationship between particle and nuclear physics has developed with techniques and ideas from one field fertilizing developments in the other This work outlines concepts from modern particle physics important to the current understanding of nuclear physics and reviews experiments involving nuclei which have influenced the present particle physics view of the weak interaction In his discussion the author summarizes both past and present activity in the field and identifies areas for future work Familiarity with quantum mechanics is assumed in the presentation of ideas in this book intended for readers at the graduate level and beyond A major goal of Weak Interactions in Nuclei is to encourage further activity at the intersection of particle and nuclear physics two path breaking areas of study in modern physics Originally published in 1989 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

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