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that has taken place during the past twodecades. Two active researchers inthe field offer aclear, logical and accessible treatment of quarks and leptons, as well as other recent developments in this vitally important area. Featuring a careful, pedagogically sound approach to the subject, Ouarks and leptons thoroughly

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Martin.Quarks and Leptons, F. Halzen A.D. Leptons and Quarks, L.B. Quantum Field Theory, by M. An introduction to Quantum Field Theory.Quarks and Leptons: An Introductory Course in Modern Particle. In Quarks and Leptons, Halzen and Martin introduce the student of physics. Halzen, Martin: Quarks and Leptons Wiley 1984.

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