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### Quarks And Leptons Halzen Martin

Francis Halzen and Alan D. Martin are the authors of Quarks and Leptons: An Introductory Course in Modern Particle Physics, published by Wiley.

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Quarks and Leptons are Both Fundamental Particles Quarks (named by Nobel prize-winner Murray Gell-Mann after a quote in the book "Finnegan's Wake" by James Joyce) and leptons are currently believed to be the most fundamental particles that exist; that is, they cannot be broken down into further constituent particles.

### What Is the Difference between Quarks & Leptons? | Sciencing

Francis Halzen and Alan D. Martin are the authors of Quarks and Leptons: An Introductory Course in Modern Particle Physics, published by Wiley. "About this title" may belong to another edition of this title.

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A pedogogical contribution which introduces the current experimental assault upon the nature of matter and provides an appreciation of contemporary theoretical speculations. Quarks and leptons are discussed and explanations are given on how they react through the exchange of gauge field quanta (photons, gluons, and weak bosons).

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The key difference between leptons and quarks is that leptons can exist as individual particles in nature whereas quarks cannot. Until the 20th century, people believed that atoms are indivisible, but the 20th century physicists discovered that the atom can be broken into smaller pieces, and all atoms are made of different compositions.

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