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Quarks and leptons are also not themselves particles; rather, they refer to families of particles, each containing six members. The quark family of particles consists of up, down, top, bottom, charm and strange particles, while leptons consist of the electron, electron neutrino, muon, muon neutrino, tau and tau neutrino particles.

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Francis Louis Halzen is a Belgian-American particle physicist. He is the Hilldale and Gregory Breit Distinguished Professor at the University of Wisconsin-Madison and Director of its Institute for Elementary Particle Physics. Halzen is the Principal Investigator of the IceCube Neutrino Observatory at the Amundsen-Scott South Pole Station in Antarctica, the world's largest neutrino detector which has been operational since 2010.

Francis Halzen - Wikipedia
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In brief, quarks and leptons are two categories of the elementary particles. When taken together, they are known as fermions. Above all, the key difference between leptons and quarks is that leptons can exist as individual particles in nature whereas quarks cannot.

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