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**Quark - Wikipedia**

Quarks have fractional electric charge values either  $(-1/3)$  or  $(+2/3)$  times the elementary charge ( $e$ ), depending on flavor. Up, charm, and top quarks (collectively referred to

as up-type quarks) have a charge of  $+ \frac{2}{3} e$ , while down, strange, and bottom quarks (down-type quarks) have  $-\frac{1}{3} e$ .

Arenh vel H. From Collective States to Quarks in Nuclei ...

The workshop "FROM COLLECTIVE STATES TO QUARKS IN NUCLEI" on nuclear physics using real and virtual photons has been organized by C.N.E.N. Centro Studi Ricerche "E. Clementel" in Bologna (Italy) on November 25-28, 1980m in the framework of the nuclear physics activities of the Institute.