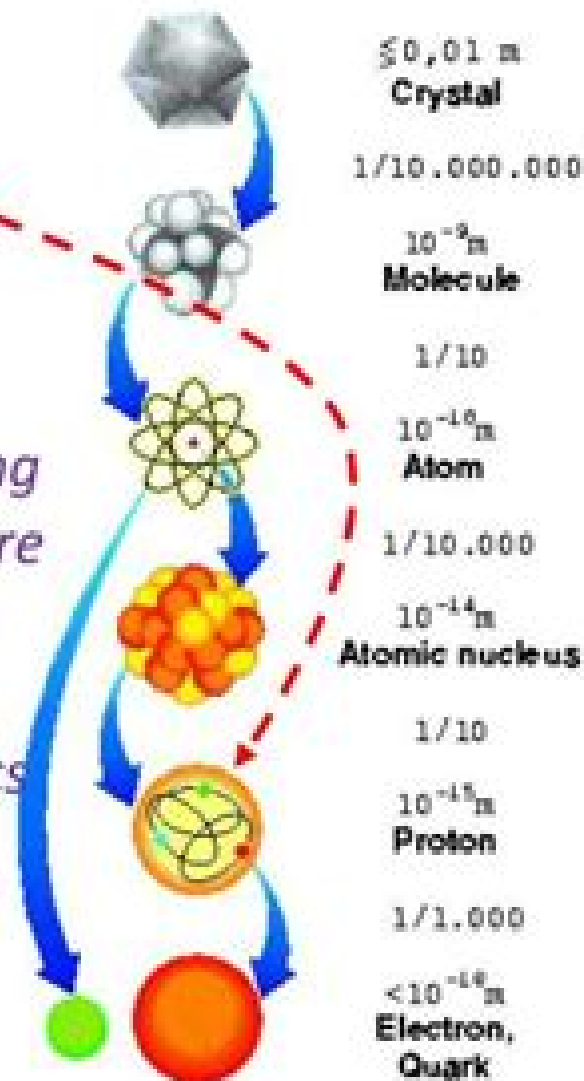


# Hadron Physics



*“Hadron physics is unique at the cutting edge of modern science because Nature has provided us with just one instance of a fundamental strongly-interacting theory; i.e., Quantum Chromodynamics (QCD). The community of science has never before confronted such a challenge as solving this theory.”*



# Currents In Hadron Physics

**Liyong Dong**



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**Proceedings [of The] 1971 International Symposium on Electron and Photon Interactions at High Energies** N. B. Mistry,1972      *Lectures on Group Theory and Particle Theory* Henri Bacry,1977      *Proceedings of the International Symposium on Electron and Photon Interactions at High Energies* ,1972      **National Union Catalog** ,1973 Includes entries for maps and atlases      **Pions and Nuclei** Torleif Erik Oskar Ericson,W. Weise,1988 The pion plays an outstanding role in nuclear physics as a generator of the nuclear force and as an important part of the nuclear many body problem At the same time pion beams are used as probes to explore the nucleus and its interactions As pion physics has matured over the years a rich and diverse variety of phenomena has been uncovered The aim of this book is to examine the underlying physical picture behind these phenomena in a systematic and coherent way The authors emphasize the interplay between physical concepts and experimental facts more than the formal tools which are presented in a series of appendices The book is directed towards advanced students as well as research workers      *Physics Briefs* ,1979      □□□ □□□ □□□□□□,1977

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