



Microcosmos: The World of Elementary Particles: Fictional Discussions between Einstein, Newton, and Gell-Mann

Harald Fritzsch

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This book provides a broad introduction into the field of particle physics for the general reader through virtual discussions among prominent physicists -- Albert Einstein, Murray Gell-Mann -- Issac Newton and a modern physicists. Matter is composed of quarks and electrons. The electrons interact with the atomic nuclei by the exchange of photons. The forces between the quarks are generated by the exchange of gluons, which leads to the confinement of the quarks. The weak bosons provide the weak forces among the leptons and quarks. The book is suitable for non-experts in physics.

Readership: General readers, students and researchers in physics.

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