

| Interaction                                       | Weak                    | Electromagnetic        |
|---|-------------------------|------------------------|
| <hr/> <b>Property</b>                             | <b>Electroweak</b>      |                        |
| <b>Acts on:</b>                                   | <b>Flavor</b>           | <b>Electric charge</b> |
| <b>Particles experiencing:</b>                    | quarks, leptons         | Electrically charged   |
| <b>Particles mediating:</b>                       | $W^+$ , $W^-$ and $Z^0$ | $\gamma$ (photon)      |
| <b>Strength at the scale of quarks:</b>           | $10^{-4}$               | 1                      |
| <b>Strength at the scale of protons/neutrons:</b> | $10^{-7}$               | 1                      |

# Weak Electromagnetic Interactions At

**Chris Quigg**



## **Weak Electromagnetic Interactions At:**

Nuclear Science Abstracts ,1975      **Gauge Theories Of Strong, Weak, And Electromagnetic Interactions** Chris Quigg,2021-11-29 This monograph presents a coherent and elementary introduction to Gauge theories of the fundamental interactions and their applications to high energy physics It deals with the logic and structure of local Gauge symmetries and Gauge theories from quantum electrodynamics through unified theories of the interactions among leptons and quarks Many explicit calculations provide the reader with practice in computing the consequences of these theories and offer a perspective on key experimental investigations First published in 1983 this text is ideal for a one semester course on Gauge theories and particle physics Specialists in particle physics and others who wish to understand the basic ideas of Gauge theories will find it useful as a reference and for self study

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**Electroweak and Strong Interactions** Florian Scheck,1996-05-14 After an introduction to relativistic quantum mechanics which lays the foundation for the rest of the text the author moves on to the phenomenology and physics of fundamental interactions via a detailed discussion of the empirical principles of unified theories of strong electromagnetic and weak interactions There then follows a development of local gauge theories and the minimal standard model of the fundamental interactions together with their characteristic applications The book concludes with further possibilities and the theory of interactions for elementary particles probing complex nuclei Numerous exercises with solutions make this an ideal text for graduate courses on quantum mechanics and elementary particle physics

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Gauge Theories of the Strong, Weak, and Electromagnetic Interactions Chris Quigg,2013-09-22 A thoroughly revised edition of a landmark textbook on gauge theories and their applications to particle physics This completely revised and updated graduate level textbook is an ideal introduction to gauge theories and their applications to high energy particle physics and takes an in depth look at two new laws of nature quantum chromodynamics and the electroweak theory From quantum electrodynamics through unified theories of the interactions among leptons and quarks Chris Quigg examines the logic and structure behind gauge theories and the experimental underpinnings of today s theories Quigg emphasizes how we know what we know and in the era of the Large Hadron Collider his insightful survey of the standard model and the next great questions for particle physics makes for compelling reading The brand new edition shows how the electroweak theory developed in conversation with experiment Featuring a wide ranging treatment of electroweak symmetry breaking the

physics of the Higgs boson and the importance of the 1 TeV scale the book moves beyond established knowledge and investigates the path toward unified theories of strong weak and electromagnetic interactions Explicit calculations and diverse exercises allow readers to derive the consequences of these theories Extensive annotated bibliographies accompany each chapter amplify points of conceptual or technical interest introduce further applications and lead readers to the research literature Students and seasoned practitioners will profit from the text s current insights and specialists wishing to understand gauge theories will find the book an ideal reference for self study Brand new edition of a landmark text introducing gauge theories Consistent attention to how we know what we know Explicit calculations develop concepts and engage with experiment Interesting and diverse problems sharpen skills and ideas Extensive annotated bibliographies

**Proceedings, 1977 International Symposium on Lepton and Photon Interactions at High Energies** F.

Gutbrod,1977 **INIS Atomindex** ,1986 *Signal'naia informatsiia* Vsesoiuznyi institut nauchnoi i tekhnicheskoi informatsii (Soviet Union),1970 **Physical Review & Physical Review Letters: M-Z** Nichigai Asoshietsu,1974

**Electron and Photon Interactions at Intermediate Energies** Dietmar Menze,W. Pfeil,Walter-Jürgen Schulle,1985

Science Abstracts ,1930 **New Scientist** ,1969 物理学 (Japan),1900 Physics for Scientists and Engineers Douglas C. Giancoli,2000 Physics for Scientists and Engineers combines outstanding pedagogy with a clear and direct narrative and applications that draw the reader into the physics The new edition features an unrivaled suite of media and on line resources that enhance the understanding of physics Many new topics have been incorporated such as the Otto cycle lens combinations three phase alternating current and many more New developments and discoveries in physics have been added including the Hubble space telescope age and inflation of the universe and distant planets Modern physics topics are often discussed within the framework of classical physics where appropriate For scientists and engineers who are interested in learning physics *Collier's encyclopedia* Emanuel Friedman,Bernard Johnston (M.A.),1984

*Rochester Roundabout* J. C. Polkinghorne,1989 These papers resulted from a series of Rochester Conferences

international state of the art reviews which provide an account of how physicists think It includes a review of high energy physics in 1950 and discusses the evaluation of ideas and claims in the philosophy of science **Proceedings of the XVII**

**International Conference on High Energy Physics, London, July 1974** International Union of Pure and Applied

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