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Electromagnetic fields and interactions : Becker, Richard ...

The definitive translation of a scientific classic, this volume includes a valuable self-contained section on quantum theory. Based on research by science historian Gerald Holton, the text explains Maxwell's and Dirac's field equations and contains a profound discussion and elegant use of the Helmholtz theorem on vector fields. Problems with solutions. 148 illustrations. 1964 edition.

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electromagnetic field interactions with the human body. Emphasis here is mainly on the two adjacent non-ionizing and non-manly, and in that respect the report is probably unique. In the past, while much was being written about certain electromagnetic waves ...

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In technical terms, QED can be described as a perturbation theory of the electromagnetic quantum vacuum. Richard Feynman called it "the jewel of physics" for its extremely accurate predictions of quantities like the anomalous magnetic moment of the electron and the Lamb shift of the energy level of hydrogen.: Ch1

Quantum electrodynamics - Wikipedia

There's no doubt manmade EMFs (electromagnetic fields) are on the rise and growing by the minute in our technology-driven world. Cell phone towers, cell phones, laptops, Bluetooth, and WiFi hotspots are increasingly available on airplanes and everywhere else.

