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Quantum Field Theory (QFT) is the mathematical and conceptual framework for contemporary elementary particle physics. In a rather informal sense QFT is the extension of quantum mechanics (QM), dealing with particles, over to fields, i.e. systems with an infinite number of degrees of freedom.

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Peskin and Schroeder write: "The easiest book on field theory, introduces QED and some electroweak theory using canonical quantization." (1995, page 812, An Introduction to Quantum Field Theory). Mandl and Shaw write: "the reader is assumed to be familiar with the elementary theory of the Dirac equation." (footnote, page 63).

Quantum Field Theory Mandl Shaw

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INTRODUCTION TO QUANTUM FIELD THEORY R. J. CREWHER Department of Physics and Mathematical Physics, University of Adelaide Adelaide, S.A. 5005, Australia ABSTRACT Even the uninitiated will know that Quantum Field Theory cannot be introduced systematically in just four lectures. I try to give a reasonably connected outline

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"Quantum Field Theory" by Mark Srednicki. (You can try a prepublication draft of this book on the author's webpage here . Note that the author follows different signature convention for the metric than one usually used in Mandl and Shaw.)

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This Problem Book is based on the exercises and lectures which I have given to undergraduate and graduate students of the Faculty of Physics, University of Belgrade over many years. Nowadays, there are a lot of excellent Quantum Field Theory textbooks. Unfortunately, there is a shortage of Problem Books

