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The first is that the quantum field theory in it is of the old-fashioned kind, and is not really representative of the way the subject is either taught or thought of today. The second is that there is not sufficient background material present to make this book suitable for a novice reader. For example, I wonder how much a reader who has not ...

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An Interpretive Introduction to Quantum Field Theory pdf: Pages 188. By Paul Teller. Paul Teller presents the basic ideas of quantum field theory in a way that is understandable to readers who are familiar with non-relativistic quantum mechanics.

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Philosophical issues in quantum field theory (QFT) however are not as common, this being due possibly to the level of physics and mathematics needed to master the subject. This book is one of the few that has appeared that deal with these issues, and it serves as a fairly good introduction to them.

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Interpreting quantum field theory: Paul Teller, An Interpretive Introduction to Quantum Field Theory (Princeton, NJ: Princeton University Press, 1995), 176 pp., ISBN 0-691-07408-9.

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