



Modern Functional Quantum Field Theory : Summing Feynman Graphs

By *Herbert M Fried*

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A monograph, which can also be used as a textbook for graduate students, this book contains new and novel applications of Schwinger's well-known functional solutions, made possible by the use of Fradkin's little-known functional representations, together with recent research work of the author and his colleagues.

Readership: Graduate students and researchers in quantum field theory.



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From the Inside Flap

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