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INTRODUCTION TO THE MANY-BODY PROBLEM

Many-body Green's functions (MBGF) are a set of techniques that originated in quantum field theory but have then found wide applications to the many -body problem. ... • A. L. Fetter and J. D. Walecka, Quantum Theory of Many-Particle Physics, (McGraw-Hill, New York, 1971) Many-body quantum theory in condensed matter physics

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Fetter (physics and applied physics, Stanford U.) and Walecka (physics, College of William and Mary) believe that the material in this text for graduate students remains "fresh and relevant" in its explanation of the basic underlying theory and applications of many-body physics.

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Walecka is the author of a standard work on quantum mechanical many-body theory with Alexander Fetter and a book on many-body methods in theoretical nuclear physics. He

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was particularly concerned with electron scattering on nuclei. In 2000 he edited Felix Bloch's lectures on statistical mechanics (World Scientific). Awards

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- A. L. Fetter, J. D. Walecka: Quantum Theory of Many-Particle Systems (Dover Books in Physics) [old school but very detailed]
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Academic Press. ISBN
0-12-691560-1. Fetter, A. L.;
Walecka, J. D. (2003). Quantum
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A. L. Fetter and J. D. Walecka, Quantum Theory of Many-Particle Physics (McGraw-Hill, New York, 1971), A. A. Abrikosov, L. P. Gorkov and I. E. Dzyaloshinski, Methods of Quantum Field Theory in Statistical Physics (Dover, New York, 1975). Other useful books on many-body Green's functions theory, include

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