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MANY-BODY THEORY EXPOSED! PROPAGATOR DESCRIPTION OF QUANTUM MECHANICS IN MANY-BODY SYSTEMS. Edited by DICKHOFF WILLEM H & VAN NECK DIMITRI V Y. Published by World Scientific Press

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### Many-Body Theory Exposed! - World Scientific

Many-body theory exposed! : propagator description of quantum mechanics in many-body systems: QC174.L7.P7 D53 2008: Up-to-date propagator-based description of many-body physics. No path integrals, so complementary to our treatment in many respects. N. Goldenfeld: Lectures on Phase Transitions and the Renormalization Group: QC175.L6.P5 G65 1992

### Physics 880.05 Many-Body Physics: - Ohio State University

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### Willem H. Dickhoff | Department of Physics

A modern and comprehensive monography is W. H. Dickhoff and D. Van Neck, Many-Body Theory Exposed!, 2nd ed. (World Scientific, Singapore, 2007). This book covers several applications of Green's functions done in recent years, including nuclear and electronic systems. Most the material of these lectures can be found here.

### Notes on Green's Functions Theory for Quantum Many-Body ...

Many-Body Green's Functions Purpose and organization Most of the material covered here is found on W. H. Dickhoff and D. Van Neck, Many-Body Theory Exposed! , (covers both formalism and recent applications very large 700+ pages) I will provide: •notes on formalism discussed (partial) •the slides of the lectures Download from the website:

### Green's Functions Theory for Quantum Many Body Systems

Many-Body Theory Exposed!: Propagator Description of Quantum Mechanics in Many-Body Systems, 2nd edn. World Scientific, Hackensack (2008) CrossRef Google Scholar 6.

### Many-Body Systems | SpringerLink

Dickhoff has co-authored a textbook together with Dimitri Van Neck from the University of Ghent, Belgium, now in its second edition, entitled Many-Body Theory Exposed! - Propagator Description of Quantum Mechanics in Many-Body Systems.

### Willem H. Dickhoff | Arts & Sciences

Many-Body Theory Exposed! Propagator Description of Quantum Mechanics in Many-Body Systems Propagator Description of Quantum Mechanics in Many-Body Systems Physics > Condensed Matter Physics; Senthil Todadri. 8.513 Many-Body Theory for Condensed Matter Systems, Fall 2004.

### MBT - Many Body Theory | AcronymAttic

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