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Lecture Notes On Condensed Matter Physics (A Work In Progress)

D. Feng And G. Jin, Introduction To Condensed Matter Physics (I) (World Scientific, Singapore, 2005) New And With A Distinctly Modern Flavor And Set Of Topics. Looks

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Modern Condensed Matter Physics (Many Body Theory)

Rickayzen, Green's Functions For Condensed Matter Physics, Academic Press (cheap Dover Paperback, My Previous Favorite Textbook To Teach Many-body Theory.) Coleman, Introduction To Many-Body Physics, Cambridge (modern And Up To Date, With Many Physical Examples, Somewhat Massive.) Mattuck, A Guide To Feynman Diagrams In The Many-body Problem. 2th, 2024

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Quantum Condensed Matter Field Theory

In Condensed Matter Physics. [6] P. W. Anderson, Basic Notions In Condensed Matter Physics, Benjamin (1984). Inspirational But Not Tutorial — A Highly Subjective View Of Modern Condensed Matter Physics From One Of The Most Influential figures. [7] S. Coleman, Aspects In Symmetry — Selected Erice Lectures (CUP), 1985. Chapter 3th, 2024

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