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Quantum Theory of Solids C. Kittel, University of California, Berkeley. John Wiley and Sons, Inc., New York, 1963. xi + 435 pp. Figs, and tables. 15.5 X 23.5 cm. \$13.50. This is an advanced monograph and textbook primarily intended for a one-year specialized graduate course in a physics department. It assumes that the student is already familiar with material given in a standard introductory textbook such as

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Quantum Theory of Solids (??)

Charles Kittel 18 July 1916- 15 May 2019 Allow a quote from Kittel's Introduction to Solid State Physics: "it would be a pity to present such a physical, tactile, field as an exercise in formalism." (eighth edition) It is amusing, then, that this is precisely what Kittel has achieved in Quantum Theory of Solids. It is an "an exercise in formalism."

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the theory relating to chemical bonding and its application to the three most significant topics in solid state physics: semiconductors, magnetism, and superconductivity--topics that have seen major advances in recent years.

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Among other achievements, Kittel is credited with the theoretical discovery of the RKKY interaction (the first K standing for Kittel) and the Kittel magnon mode in ferromagnets. Physics students worldwide study his classic text Introduction to Solid State Physics, now in its 8th edition.

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