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Kittel is often credited with bringing the field of solid state physics to Berkeley. His research on semiconductors and magnetism and his teaching achievements were recognized by awards and honors including the Oliver E. Buckley Prize of the American Physical Society (1957), the Oersted Medal of the American Association of Physics Teachers (1979), and the Berkeley Distinguished Teaching Award (1970).

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Unfortunately, there is no easy way in. All the other introductory solid state books that don't use any mathematics, or minimize its use, do a very poor job of really describing solid state phenomena. Kittel is an excellent author and the range and depth of topics described in this book are really very nice and at just the perfect level.

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Kittel is to solid state texts as artificial insemination is to sex. It may fit the definition in the strictest sense, but it absolutely drains the fun out of the whole game. Do yourself a favor and pick up a copy of Ashcroft & Mermin.

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Solid State Physics (Physics 4309-5304) Lectures

Life and work. 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. He is a member of the U.S.

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