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Charles Kittel Solid State Physics

Charles Kittel did his undergraduate work in physics at M.I.T and at the Cavendish Laboratory of Cambridge University. He received his Ph.D. from the University of Wisconsin. He worked in the solid state group at Bell Laboratories, along with Bardeen and Shockley, leaving to start the theoretical solid state physics group at Berkeley in 1951.

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Charles Kittel passed away yesterday evening, at the age of 102. Charles served on the Berkeley physics faculty from 1951 to 1978, and since 1978 has been an emeritus faculty member. His famous textbook "Introduction to Solid State Physics" remains a classic.

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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.

Charles Kittel - Wikipedia

I was a graduate student in Materials Science and Engineering at the University of California, Berkeley from Fall of 1974 until graduation in 1978. I took his world famous "Solid State Physics" courses. Additionally, he was one of my thesis examiners. What a lucky guy I turned out to be.

Memories of Professor Charles Kittel | UC Berkeley Physics

Charles Kittel is the author of Introduction to Solid State Physics (3.74 avg rating, 507 ratings, published 1962), Thermal Physics (3.63 avg...

Charles Kittel (Author of Introduction to Solid State Physics)

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Charles Kittel worked in the solid state group at Bell Laboratories, along with Bardeen and Shockley, leaving to start the theoretical solid state physics group at Berkeley in 1951. His research has been largely in magnetism and in semiconductors.

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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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