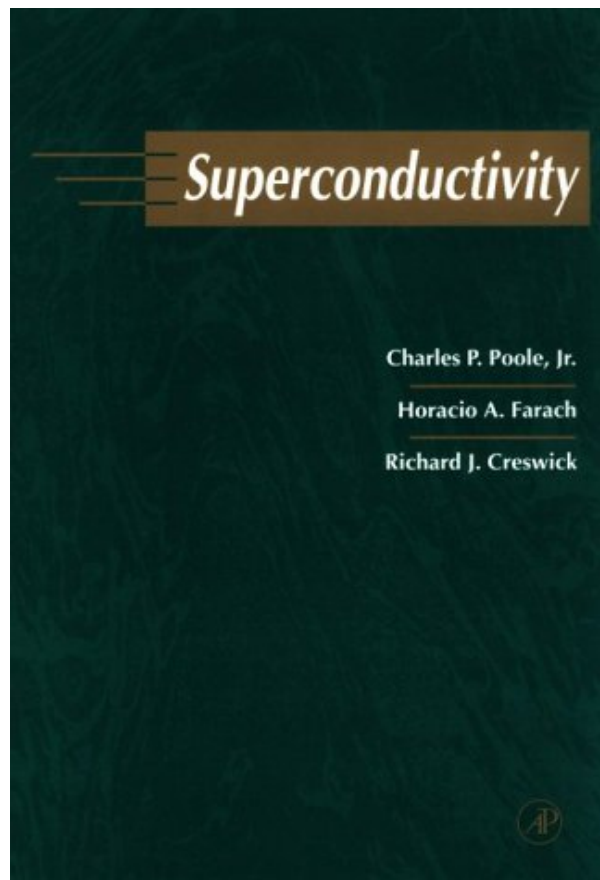
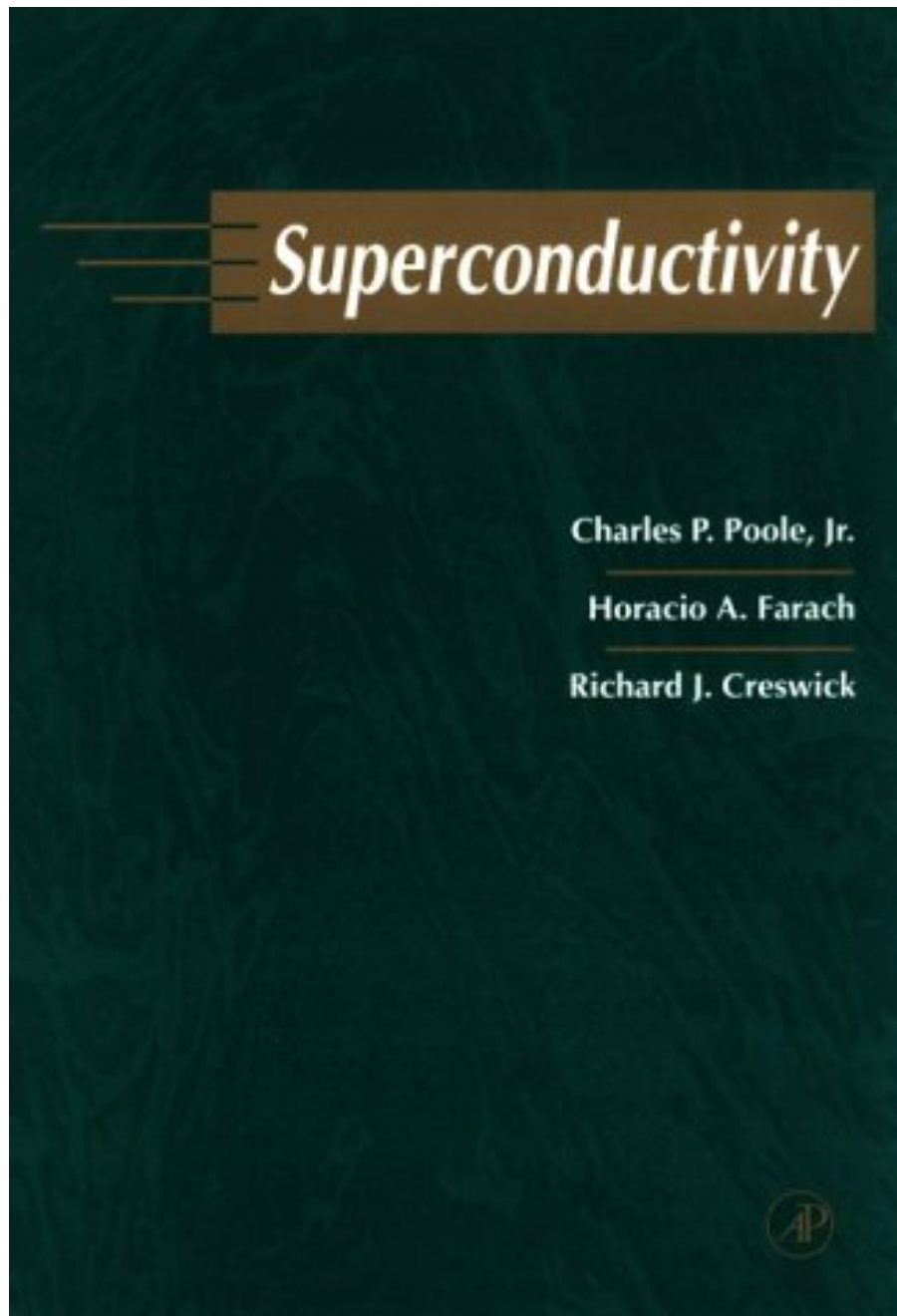


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--Kara Beauchamp in AMERICAN JOURNAL OF PHYSICS

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At last, a comprehensive reference on all aspects of superconductivity, from classic materials to fullerenes. The emphasis is on balanced coverage, with a detailed reference list of the published literature. Of special interest are the coverage of high-temperature superconductors, spectroscopy, critical states, transport properties, and tunneling. This exhaustive introduction to superconductors will be of interest to physicists, chemists, materials scientists, and engineers.

About the Author

Dr. Farach has received international, national, and university awards. He is a member of the Academy of Science of Argentina and a Fellow of the American Society.

My research is in the area of theoretical condensed matter physics, especially the foundations of statistical physics. I have published extensively in the area of critical phenomena and phase transitions, including the text "Introduction to Renormalization Group Methods in Physics" with my co-authors Horacio Farach and Charles Poole. My most recent interests focus on numerical simulation of the mixed state in type-I superconductors, the analytical properties of the partition function, and the origins irreversibility.

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