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*Philippe Nozieres, David Pines*

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Originally published as two separate volumes, *The Theory of Quantum Liquids* is a classic text that attempts to describe the qualitative and unifying aspects of an extremely broad and diversified field. Volume I deals with 'normal' Fermi liquids, such as  $^3\text{He}$  and electrons in metals. Volume II consists of a detailed treatment of Bose condensation and liquid  $^4\text{He}$ , including the development of a Bose liquid theory and a microscopic basis for the two-fluid model, and the description of the elementary excitations of liquid  $\text{HeII}$ .

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