

Bibliografía

Bajas temperaturas

Low-temperature physics an introduction for scientists and engineers P. V. E. McClintock, D. J. Meredith and J. K. Wigmore

Experimental principles and methods below 1K O.V. Lounasmaa

Termodinámica y física estadística

Zeemansky, Callen, ...

Sólido

Ashcroft, Kittel, ...

Principles of the theory of solids by J.M. Ziman

^4He y superfluidez

Superfluidity and superconductivity David R. Tilley, John Tilley
Tilley, David Reginald

Superconductividad

Introduction to superconductivity; Michael Tinkham

Superconductivity fundamentals and applications, Werner Buckel

Superconductivity of metals and alloys, P.G. de Gennes

The Physics of superconductors: introduction to fundamentals and applications
V.V.Schmidt ; P.Müller, A.V.Ustinov, eds. Schmidt, Vadim Vasilevich