

Dependence of critical current density on crystalline direction in thin YBCO films - DTU Orbit (28/08/13)

Dependence of critical current density on crystalline direction in thin YBCO films. / Paturi, P.; Peurla, M.; Raittila, J.; Andersen, N.H.

In: *Physica C: Superconductivity and its Applications*, Vol. 433, No. 1-2, 2005, p. 123-131.

Publication: Research - peer-review › Journal article – Annual report year: 2005