

1996 - 1

Effect of Fe substitution on the magnetic and electrical properties of the (Bi_{1.6}Pb_{0.4})(Sr_{1.8}Ba_{0.2})Ca₂(Cu_{1-x}Fe_x)₃O_y superconductor

Pop Aurel V.¹, Ilonca Gheorghe¹, Ciurchea D.¹, Ye Min², Geru Ion³, Kantser Valeriu³, Pop Viorel⁴, Todica Mihai², Deltour Robert²

¹ Babes-Bolyai University,

² Free University of Brussels,

³ Moldova State University,

⁴ Technical University of Cluj-Napoca

Journal of Alloys and Compounds

Vol. 241, / 1996 / ISSN 0925-8388

Disponibil online 6 September, 2023. Descarcări-0. Vizualizări-133



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 05.06.2024, accesat: 05.06.2024

Disponibil: <https://ibn.idsi.md>

