

2021 - 1

Development of a fabrication process for deep submicron SQUID circuits with three independent Nb layers

Wolter Silke¹, Linek J.², Altmann J.³, Weimann T.³, Bechstein S.³, Kleiner R.⁴, Beyer J.³, Koelle D.⁴, Kieler O.⁴

¹ Physically Technical Federal Institute (PTB),

² Physikalisches Institut, Center for Quantum Science (CQ) and LISA , Universität Tübingen,,

³ Physikalisch-Technische Bundesanstalt (PTB), Fachbereich Kryosensorik,

⁴ University of Tübingen

The 12th international conference on intrinsic Josephson effect and horizons of superconducting spintronics

Nr. 1(17) / 2008 / ISSN 1857-0240 / ISSNe 2537-6330

Disponibil online 18 March, 2022. Descarcări-2. Vizualizări-256



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 03.07.2024, accesat: 03.07.2024

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

