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Penetration of the magnetic field into 3D ordered Josephson medium
The detailed analysis of current configurations on the basis of conditions of fluxoid quantization

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | The detailed analysis of current configurations on the basis of conditions of fluxoid quantization | The physics of all processes taking place in ordinary superconductors (the Meissner image currents, vortices interacting with one another, etc.) is clear and the theory based on the Landau Ginsburg equations had been constructed before the Bardeen Cooper Schrieffer (BCS) theory was developed. In ceramic HTSCs, the theoretical description of these processes faces some problems, which are...

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- Authored by Zelikman, Mark
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