

Abstracts

Analysis of Superconducting Microwave Structures: Application to Microstrip Lines (Comments)

Y.L. Chow, R. Faraji-Dana and S. Safavi-Nacini. "Analysis of Superconducting Microwave Structures: Application to Microstrip Lines (Comments)." 1992 Transactions on Microwave Theory and Techniques 40.11 (Nov. 1992 [T-MTT]): 2111-2112.

The above paper suggests a strong relation between the axial current distribution J_z over the cross section of a superconducting microstripline and the accumulated charge density ρ_s on its boundary surface.

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