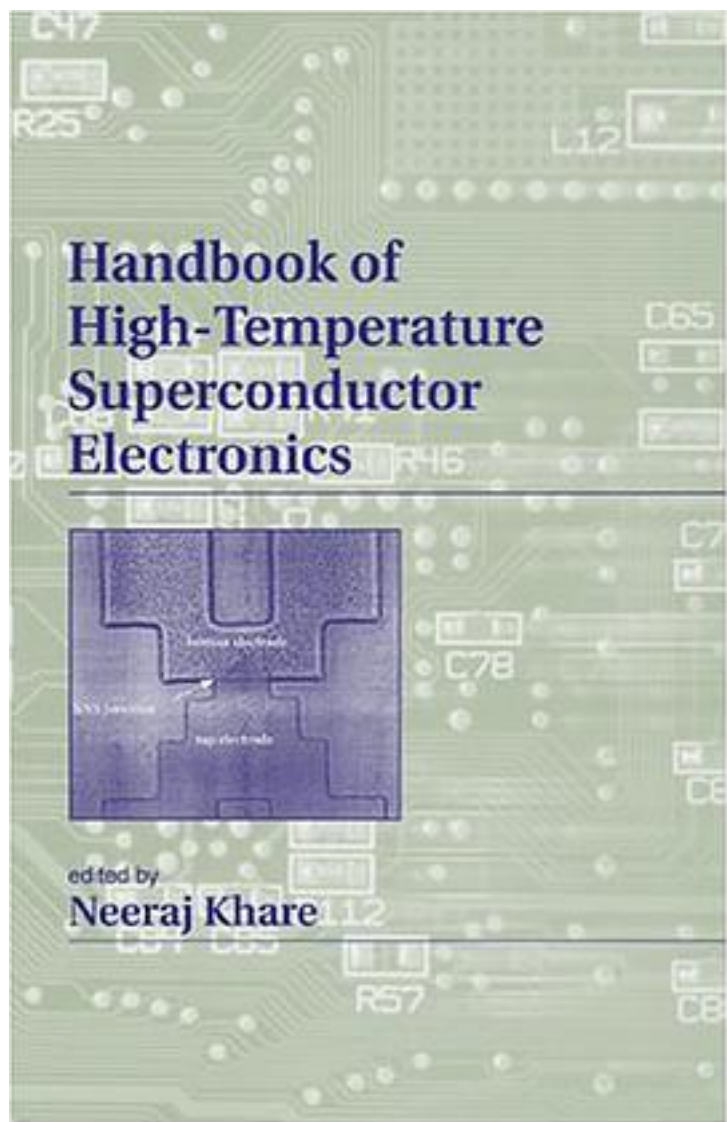


# Handbook of High-Temperature Superconductor Electronics (Applied Physics)



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Devoted to the preparation, characterization, and evaluation of HTS electronic devices, the "Handbook of High-Temperature Superconductor Electronics" provides information on using high-Tc thin films and junctions to increase speed, lessen noise, lower power consumption and enhance upper frequency limits in superconductor electronics. Compiled by a group of internationally renowned authors, it discusses the implementation of HTS digital circuits, microwave filters and subsystems and transition-edge bolometers. Other topics include cryocooler usage in high-Tc devices, HTS thin films for electronic devices, and the fabrication and applications of various HTS junctions.

作者介绍:

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