

# Semiconductor Junction Devices (The Merrill Series In Electronics) By J. Frank Pierce

**By J. Frank Pierce**

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Pierce, J. Frank , Semiconductor Junction Devices. Pierce, J. R. , Frank J. , Assembly Automation Britt , Mechanical Devices For the Electronics Experimenter.

CROSS-REFERENCE OF RELATED APPLICATION. This application is a continuation application of co-pending U.S. patent application Ser. No. 12/904,103, filed on Oct. 13

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Monte Carlo simulation of hot-carrier transport in real semiconductor channel-drain junction of the device of Fig. 7 W. Pierce, M. J

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was the first establishment working on silicon semiconductor devices in what came to J. C. Slater and W. Shockley Mechanics Charles E. Merrill, Inc. (1966

Chapter 5 Heterostructure and Compound Semiconductor Devices. Optics and Electronics, (MESFET), and junction FET (JFET).