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Carl-Mikael Zetterling. March 21st, 2000.
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Process Technology for Silicon Carbide Devices

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are fabricated on a substrate of semiconductor material •Silicon is the leading semiconductor material today, constituting more than 95% of all semiconductor devices produced in the world •Preparation of silicon substrate can be divided into three steps: 1. Production of electronic grade silicon 2.

PROCESSING OF INTEGRATED CIRCUITS

A high-temperature process splits away most of the original wafer and leaves the strained-silicon and SiGe layers on top of the oxide layer. The SiGe is then selectively removed and transistors are...

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