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Authors: Baliga, B. Jayant Free Preview.

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performance of power MOSFETs. The results of this research are dispersed in the technical literature among journal articles and abstracts of conferences.

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"Fundamentals of Power Semiconductor Devices" provides all of the basic power

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MOSFET models (Ron and Switching, along with deriving device capacitances), and should be sufficient if you're not looking for the advanced concepts (SJ, CC, GD) that have been developed to push the unipolar limit.

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Advanced Power MOSFET Concepts B. Jayant Baliga Power devices are required for applications that operate over a broad spectrum of power levels as shown in Fig. 1.1 [1].

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Consequently, the information is not readily available to researchers and practicing engineers in the power device community. There is no cohesive treatment of the ideas to provide an assessment of the relative merits of the ideas. "Advanced Power MOSFET

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