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## **Electromagnetic Modeling in Power Electronics**

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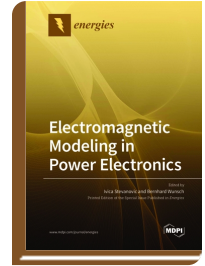
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This book presents recent advances in research and engineering methods and techniques for electromagnetic modeling of power electronic components and systems. The presented techniques allow the performance of devices and systems to be predicted, evaluated, and optimized through simulations at an early stage of design, prior to prototyping, thereby reducing the cost and minimizing subsequent redesigns.



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