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this book presents the transformational progress in next generation advanced converter circuit topologies based on the unique electrical properties of wide bandgap semiconductors including silicon carbide sic and gallium nitride gan it addresses the opportunities for significant advances in power electronics circuit performance opened by the availability of wide bandgap power devices and the challenges associated with using these devices that must be overcome when applying them the authors tackle specific grand challenges in application areas covering a broad range of power electronics circuits and systems disciplines including electric motor driven systems automotive applications air rail ship propulsion electric vehicle chargers high performance computing and data centers power supplies solar inverters wind electric systems high medium voltage transmission distribution equipment and power electronics interacting with the grid power

conversion for grid storage monolithic power processing and solid state circuit breakers wide bandgap power electronics emerging converter technologies and applications introduces readers to the unique characteristics of wide bandgap power semiconductor devices and the revolutionary impact that they are capable of having on the performance of power converters in future power electronics applications and will be an invaluable resource for practicing engineers researchers and graduate students in the field of power electronics applications and systems

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