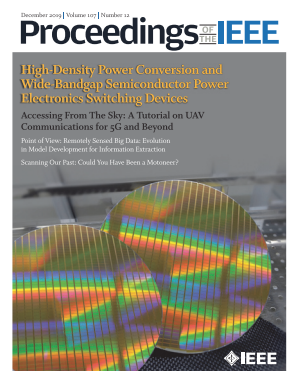


REGULAR PAPERS ISSUE

- 2308 High-Density Power Conversion and Wide-Bandgap Semiconductor Power Electronics Switching Devices**
 By *K. Shenai*
 | CONTRIBUTED PAPER | This article reviews wide-bandgap power semiconductor technologies, which have the potential to transform power conversion electronic systems with increased energy efficiency and reduced cost.
- 2327 Accessing From the Sky: A Tutorial on UAV Communications for 5G and Beyond**
 By *Y. Zeng, Q. Wu, and R. Zhang*
 | INVITED PAPER | This article provides a tutorial overview of the recent advances in UAV communications, with an emphasis on integrating UAVs into the forthcoming fifth-generation and future cellular networks.

DEPARTMENTS

- 2294 POINT OF VIEW**
 Remotely Sensed Big Data: Evolution in Model Development for Information Extraction
 By *B. Zhang, Z. Chen, D. Peng, J. A. Benediktsson, B. Liu, L. Zou, J. Li, and A. Plaza*
- 2302 EDITORIAL**
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- 2306 SCANNING THE ISSUE**
- 2376 SCANNING OUR PAST**
 Could You Have Been a Motoneer?
 By *A. B. Magoun*
- 2386 FUTURE SPECIAL ISSUE/SPECIAL SECTIONS**



On the Cover:
 Our cover image this month highlights wide-bandgap devices being prepared for production as part of the manufacturing process.