

Power Electronics Europe provides design engineers with in-depth technical coverage of all aspects of power systems design, ranging from design constraints arising from application issues, through thermal and power management to legislation, cost and efficiency issues which impact the decision making process.

## PUBLISHING SCHEDULE 2022

Issue	Cover date	Mailing Date	Advertising Copy Deadline	Events/Bonus Distribution
1	Feb/March	10 March	25 February	CIPS 2022, March 15-17, Berlin, Germany <a href="http://www.cips.eu">www.cips.eu</a> APEC 2022, March 20-24 Houston, TX, USA <a href="http://www.anec-conf.orn">www.anec-conf.orn</a>
2	April/May	29 April	15 April	PCIM Europe 2022, May 10-12, Nuremberg, Germany <a href="http://pcim.mesago.com">http://pcim.mesago.com</a> ISPSD 2022, May 22-26 Vancouver, Canada <a href="http://www.ispsd2022.com">www.ispsd2022.com</a> Intersolar Europe 2022, May 11-13, Munich, Germany <a href="http://www.intersolar.de">www.intersolar.de</a>
3	Aug/Sept	30 August	6 August	EPE '22 ECCE, September 5-9, Hanover, Germany <a href="http://www.epe2022.com">www.epe2022.com</a>
4	Nov/Dec	8 November	25 October	Electronica 2022, Nov 15-18 <a href="http://www.electronica.de">www.electronica.de</a> Semicon Europe, Nov 15-18 <a href="http://www.semi.org">www.semi.org</a> Munich, Germany  SPS 2022, November 22-24 Nuremberg, Germany, <a href="https://SPS.mesago.com">https://SPS.mesago.com</a>

## FEATURE LIST 2022

Issue	Feature Focus	Special Report	Application Focus
1	Gallium Nitride Silicon Carbide Power Modules	Productronica 2021 Report Semicon Eur 2021 Report I EDM 2021 Report CIPS 2022 Preview APEC 2022 Preview PCIM 2022 Preview I	Drives Power
2	Power Capacitors Power Inverters Wide Bandgap Devices	APEC 2022 Report ISPSD 2022 Preview PCIM 2022 Preview II	Automotive Power Solar Power
3	Power Passive Components Silicon Carbide	EPE'22 Preview	Mobile Power
4	AC/DC DC/DC Power Converters Gallium Nitride	Electronica 2022 Preview	Automotive Power

NB: Core topics which receive coverage in every issue include: Power Semiconductors, Motion Systems, and Power Supply Design.

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