WHAT DO WE COVER?
In a rapidly evolving industry, engineers need highly technical and relevant content on the topics and trends that impact their jobs.

HOW DO WE COVER IT?
From articles, eBooks, and research, to videos, graphics, and social media, Electronic Design covers the industry leveraging every essential platform.

WHY IS IT IMPORTANT?
When we match the right content, at the right time, to the right audience, we ensure the most optimized and engaging information engineers have to read to stay on top of the industry.

Embedded Revolution
- Boards and Modules
- Storage, SmartNICs
- Display Technology
- Industry 4.0
- Vision and Imaging

Digital Technology
- Processors Architectures
- Security Hardware
- FPGA Technology
- GPU and GPGPU Computing
- Accelerators: Network, Machine Learning, etc.

Analog Technology
- Amplifiers and Op Amps
- Sensors
- Converters
- MEMS Technology
- Timing

Communications
- 4G, 5G, 6G, Wi-Fi
- IoT Protocols and Frameworks
- Ethernet, Fiber Optics
- Fabrics
- Interfacing: USB, MIPI, I3C

Test and Measurement
- Oscilloscopes
- Analyzers: Signal/Spectrum/Logic/Vector Network
- Digital Data Acquisition
- Test Systems and Standards

Embedded Software
- Machine Learning
- Security and Encryption
- Operating Systems, Containers, and Hypervisors
- Software Development Tools

EDA and Life Cycle
- PCB Technology
- Life Cycle Management
- CAD and Physical Simulation
- Chip Design
- Thermal Design

Power
- Power Supply, Storage, and Batteries
- High-Power Circuits, SiC, GaN
- Power Conversion
- Power Management
- Energy Harvesting
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MATERIAL DUE: 5/15/24

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MATERIAL DUE: 7/18/24

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