

# new electronics

## EDITORIAL PROGRAMME 2023

### JANUARY

Automotive  
Consumer Electronics  
Display Technology  
Embedded Systems  
Interconnection  
Semiconductor Manufacturing

**SOUTHERN ELECTRONICS PREVIEW  
CES REVIEW**

**PUBLICATION DATE: 19 JANUARY**

### MAY

EDA  
Industrial Electronics  
Operating Systems  
Optoelectronics  
Power Management  
Robotics  
Space Electronics

**PUBLICATION DATE: 18 MAY**

### SEPTEMBER

Artificial Intelligence  
Automotive Electronics  
Designing for the IoT  
Industrial Electronics  
Mobile Technology  
Next Generation Communications

**ENGINEERING DESIGN SHOW PREVIEW**

**PUBLICATION DATE: 21 SEPTEMBER**

### FEBRUARY

Board Technology  
Embedded Software  
Next Generation Comms  
Quantum Computing  
RF & Microwave  
Thermal Management

**EMBEDDED WORLD PREVIEW  
PCB DESIGN LIVE PREVIEW**

**PUBLICATION DATE: 16 FEBRUARY**

### JUNE

AR & VR  
Board Technology  
Programmable Platforms  
Semiconductor Manufacturing  
Smart Cities  
Test & Measurement

**PUBLICATION DATE: 15 JUNE**

### OCTOBER

Consumer Electronics  
Embedded Technology  
Medical Electronics  
Smart Transport  
Power Management & Design  
Techwatch

**OUTLOOK 2024**

**PUBLICATION DATE: 19 OCTOBER**

### MARCH

Artificial Intelligence  
Designing for the IoT  
Microprocessors  
Mixed Signal & Analogue  
Security  
Techwatch

**MOBILE WORLD CONGRESS REVIEW**

**PUBLICATION DATE: 16 MARCH**

### JULY

Advanced Platforms  
Aerospace  
Contract Manufacturing  
Directives & Standards  
Edge Computing  
Enclosures

**PUBLICATION DATE: 13 JULY**

### NOVEMBER

Communications Test  
Distribution  
Microprocessors  
Mixed Signal & Analogue Design  
RF & Microwave  
Sensors

**PUBLICATION DATE: 16 NOVEMBER**

### APRIL

Circuit Components  
Distribution  
Lighting  
Medical Electronics  
Sensors  
Wearable Technology

**PUBLICATION DATE: 20 APRIL**

### AUGUST

Defence  
Display Technology  
Embedded Systems  
Interconnection  
IP Development & Protection  
Medical Electronics  
**DSEI PREVIEW**

**PUBLICATION DATE: 17 AUGUST**

### DECEMBER

Advanced Processes  
AR & VR  
Circuit Components  
Robotics  
Security  
Wearable Technology

**PUBLICATION DATE: 14 DECEMBER**