

# 2023 Editorial Calendar

**Our editorial mission** is to provide coverage that spans the engineering landscape, and that helps to spark innovative and creative thinking among readers, deepen their knowledge of the profession, and provide a range of technical resources essential to the art and practice of engineering.

DATES	SITE	THEME	SCOPE	PROMOTION
<b>JANUARY</b>				
Jan. 5-8	Electronics360	Bring on CES 2023	We cover the latest technologies, trends and devices on display at CES 2023 in Las Vegas.	Electronics360 Weekly (1/19)
<b>FEBRUARY</b>				
Feb. 5-11	GlobalSpec	Stuck On Adhesives	Glues and tapes have advantages and drawbacks versus fasteners, and help assemble to the world we know.	Fastening, Joining and Assembly, (2/23)
Feb. 19-25	Electronics360	Addicted to Batteries	Increasingly, batteries are powering cars, homes and industries, in addition to their critical use in electronics and portable applications. We take a look at what's making it possible.	Power Supplies & Devices (3/7)
<b>MARCH</b>				
March 5-11	GlobalSpec	Modern Mobility Made Simple	EVs, hybrids and sustainable fuels - it is the name of the game as transportation envisions a low-petroleum future.	Automotive Technology (3/22)
March 19-25	Electronics360	Analyzing the Electronic Supply Chain	Electronics manufacturers are more stressed than ever about component availability. This is due to multiple global supply challenges, and the fallout is felt in many industries.	Electronic Components (4/5)
<b>APRIL</b>				
April 17-21	GlobalSpec	"Hannover Messe: Industry Transformed" (tradeshow)	Did you miss this year's event? Not to worry, we'll keep you up to date with trends, analysis and news from the show in Hanover.	Social media
April 23-29	GlobalSpec	Green Energy Season 2023	Featured content on PV, wind and hydro electricity generation and storage.	Alternative & Renewable Energy (5/16)
<b>MAY</b>				
May 14 - 20	Electronics360	The World of 5G	The pre-eminent wireless technology could eventually change communication — and much more.	5G & Digital Networking (6/6)
May 22 - 25	GlobalSpec	"Here It Is: Automate Show 2023" (tradeshow)	Our coverage of the technologies, trends, attendees and insights from the 2023 Automate Show, in Detroit.	Social media
<b>JUNE</b>				
June 25 - July 1	Electronics360	The Power of EVs	Exploring the ideas and technologies that will store and harness the automotive fuel of our future - electricity.	Automotive Technology (7/12)
June 27-29	Electronics360	"What We Learned at Sensors Converge" (tradeshow)	Sensors never stop evolving, meaning each year's Sensors Converge tradeshow is key for EEs to stay informed.	Social media
<b>JULY</b>				
July 9-15	GlobalSpec	Make It Now with Rapid Prototyping	Sometimes concepts need to be felt or tested quickly, and when that's the case additive manufacturing, laser cutters, digital twins and other technologies really shine.	Manufacturing Technology (7/26)
July 13-29	GlobalSpec	All About Bearings	These passive devices are essential in just about every single motion control application or motor-driven machine. Therefore, these can be a lot more complicated than they seem.	Mechanical Components (8/11)
<b>AUGUST</b>				
Aug. 6-12	GlobalSpec	Tech Frontiers in Outer Space	Humanity has a future among the stars. These are some of the technological stepping stones on the way there.	Aerospace Technology (8/24)
Aug. 20-26	Electronics360	The Semiconductor Express	We take a look at manufacturing trends, fab updates, supply challenges, Moore's law and anything in between.	Semiconductor Manufacturing (9/13)
<b>SEPTEMBER</b>				
Sept. 13-15	Electronics360	"What's Up at The Battery Show 2023" (tradeshow)	What's new and notable from The Battery Show NA 2023.	Social media
<b>OCTOBER</b>				
Oct. 8-14	Electronics360	Future Forward Transportation	Perhaps the greatest engineering challenge at the moment: How will humans sustainably get from A to B in the future? We might have some answers.	Transportation (10/23)
<b>NOVEMBER</b>				
Nov. 5-11	Electronics360	Autonomous Auto Engineering	Partial and self-driving autos inch closer every day. What's changed since our last check-in on this pioneering technology?	Robots & Automation (11/27)
Nov. 12-18	GlobalSpec	Destination: Industrial Automation	Industry and manufacturing has firmly entered the digital era. These are the networking, data acquisition, analytical and machinery technology enabling smart manufacturing.	Industrial IoT (12/7)
<b>DECEMBER</b>				
Dec. 3-9	GlobalSpec	Going Nuclear	Nuclear energy is a controversial technology. We take a careful look at some of its utility and future.	Power Grid Technology (12/22)
Dec. 10-16	GlobalSpec	Motors Make It Move	Motors provide the mechanical impetus for endless applications. Here's our ode to the various formats, fuels, features and functions of motors.	Motors & Drives (12/26)