

### September 18–20—CTI Symposium

**China** CTI Symposium is a three day event providing the latest automotive transmission and drive engineering for passenger cars and commercial vehicles. The international industry event delivers the appropriate platform to find new partners for purchase and sales of whole systems and components. Automobile manufacturers, transmission and component companies give an overview and outlook on technical and market trends. Speakers include representatives from Audi AG, Jatco Ltd., CH-Auto Technology and more. For more information, visit [drivetrain-symposium.world/cn/](http://drivetrain-symposium.world/cn/).

### September 25–26—PM Sintering Seminar

Penn Stater Conference Center Hotel, State College, Pennsylvania. Held only every two years, this two-day seminar is meant for industry professionals either new to sintering or with intermediate experience in the industry. Topics covered will include information from basic theory and practices to troubleshooting and how to drive down the costs of sintering. Learn from industry experts about: Sintering parts at normal or elevated sintering temperatures; increasing productivity by reducing rework and scrap; improving properties of PM parts with sintering; the latest equipment capabilities; troubleshooting sintering problems; efficiency in daily sintering operations. For more information, visit [www.mpif.org](http://www.mpif.org).

### September 29–October 3—WEFTEC 2018

New Orleans, Louisiana. WEFTEC, the Water Environment Federation's Technical Exhibition and Conference, is the largest annual water quality event in the world. WEFTEC is the largest conference of its kind in North America and offers water quality professionals from around the world with the best water quality education and training available today. An increasing number of abstract submissions from experts in the water quality field results in a world-class technical program of technical sessions and workshops that addresses a diverse and comprehensive list of contemporary water and wastewater issues and solutions including: Energy management, plant operations, regulations, research, utility management, recycling and more. For more information, visit [www.weftec.org](http://www.weftec.org).

### October 2–5—World of Technology and Science 2018

Utrecht, Netherlands. World of Technology & Science is a chain of technology in one location. The five branches include Industrial Automation, Laboratory Technology, Industrial Electronics, Motion & Drives and Industrial Processing. The Motion & Drives show features hydraulics and pneumatics, mechanical drive systems, vacuums and compressors, measurement and feedback systems and control and networking systems. The Automation show features process automation systems, field instrumentation, sensors and motion control and mechatronic systems and software. For more information, visit [wots.nl](http://wots.nl).

### October 14–17—Pack Expo International 2018

Chicago, Illinois. North America's largest packaging event will bring together the solutions needed to launch new products and solve production issues. Corporate managers, engineers, sales managers, plant managers, manufacturers and production supervisors, brand and marketing managers, quality controllers, purchasers, research/development and package design-

ers from a wide variety of consumer packaged goods companies (CPGs) will be in attendance. More than 2,500 exhibitors will display state-of-the-art technologies, equipment and materials. The show is co-located with the Healthcare Packaging Expo, bringing pharma/biopharma, nutraceutical and medical device manufacturers together for the latest trends, innovations and solutions. The PACKage Printing Pavilion will showcase smart printing applications, digital color printing options and labeling/coding solutions. The Innovation Stage will feature 30-minute seminars on new technologies and tactics. For more information, visit [www.packexpointernational.com](http://www.packexpointernational.com).

### October 16–18—PBIOS 2018

Odessa, Texas. Every even-numbered year the Permian Basin International Oil Show, Inc. (PBIOS) brings together people from every phase of the petroleum industry. Attendees come to learn about the latest technology, the newest equipment, to transact business and renew friendships. Unlike most exhibitions, the Permian Basin International Oil Show, Inc. is a non-profit venture whose sole purpose is educational, designed to serve the oil and gas industry. PBIOS not only showcases the very latest technology, it also honors the industry's past. A working cable tool rig operates daily on the show grounds during the three-day show, surrounded by trucks and oilfield equipment from the 1930s, a key growth period for the industry in the Permian Basin. For more information, visit [www.pboilshow.org](http://www.pboilshow.org).

### October 31–November 1—Advanced Engineering 2018

Birmingham, United Kingdom. Advanced Engineering will highlight the latest developments in key industries including aerospace, automotive, composites, connected and, digital manufacturing, advanced materials and new for the show this year – civil nuclear new-build engineering. Topics will cover the full range of advanced engineering capabilities, including: design, processing, manufacturing, materials, supply chain, sustainability, testing & measurement, repair and inspection. Featured speakers include representatives from Boeing, Nissan and ALFED as well as several key engineering lectures from Trinity College Dublin. For more information, visit [www.easyfairs.com/advanced-engineering-2018/advanced-engineering-2018/](http://www.easyfairs.com/advanced-engineering-2018/advanced-engineering-2018/).

### December 4–6—Power-Gen International 2018

Orlando, Florida. Power-Gen International provides comprehensive coverage of the trends, technologies and issues facing the generation sector. Displaying a wide variety of products and services, Power-Gen International represents a horizontal look at the industry with key emphasis on new solutions and innovations for the future. Topics include plant performance, cyber security, energy storage, flexible generation and more. To celebrate the 30th anniversary, the show is awarding 30 scholarships to new attendees. Learn more at [www.power-gen.com](http://www.power-gen.com).