

## **Registration Now Open for SAE International's Transmission & Driveline Technologies Symposium**

*SAE International announces the opening of registration for the Transmission & Driveline Technologies Symposium which will be held in Dearborn, Michigan at the Ford Conference Center on November 14-15, 2017.*

WARRENDALE, Pa. ([PRWEB](#)) May 15, 2017 -- SAE International announces the opening of registration for the Transmission & Driveline Technologies Symposium which will be held in Dearborn, Michigan at the Ford Conference Center on November 14-15, 2017. The Transmission and Driveline Technologies Symposium brings together key executives, engineers, researchers and suppliers to discuss the latest innovations in the design, manufacture and operation of these technologies.

The need for increased vehicle efficiency and performance across every combination of region, market segment, and application results in an ever-growing range of transmission and driveline technologies. The Symposium's technical program will address the latest developments including autonomous driving impacts, electrification (48V & AWD), controls and simulation, lightweighting, launch devices, high performance and more.

In addition to the numerous technical sessions, the program will also feature an executive panel and keynote address. Recently confirmed, Prof. Dr. Peter Johannes Tenberge, the Chair of Industrial and Automotive Drivetrains at Ruhr-University Bochum in Germany, will give the keynote address on electrification with an emphasis and specific detailed example on forward parallel hybrid constructions and in specific global regions. The executive panel will focus on the impact of growing acceptance of shared-mobility on vehicle volumes and will discuss whether or not the end of traditional transmissions and drivelines are near.

The Symposium also hosts a dynamic exhibition featuring the industry's leading companies. Up to 30 companies are expected to showcase the latest products and innovations providing attendees with the chance to experience products and service solutions first-hand.

To learn more about the Transmission & Driveline Technologies Symposium or to register, visit [www.sae.org/transmission](http://www.sae.org/transmission).

For information on exhibit or sponsorship opportunities, please contact Arlene Disilvio at 1-724-772-4060 or [arlene.disilvio@saedotorg](mailto:arlene.disilvio@saedotorg).

To request media credentials, email [pr@saedotorg](mailto:pr@saedotorg) or call 1-724-772-8522.

SAE International is a global association committed to being the ultimate knowledge source for the engineering profession. By uniting over 127,000 engineers and technical experts, we drive knowledge and expertise across a broad spectrum of industries. We act on two priorities: encouraging a lifetime of learning for mobility engineering professionals and setting the standards for industry engineering. We strive for a better world through the work of our charitable arm, the SAE Foundation, which helps fund programs like A World in Motion® and the Collegiate Design Series™.

— [www.sae.org](http://www.sae.org) —

**Contact Information****Shawn Andreassi**

SAE International

<http://www.sae.org>

+1 (724) 772-8522

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