

SAE International Announces New Transportation Cybersecurity Journal

Fall 2017 will be the launch point for a preview issue of SAE International's new, one-of-a-kind collection of scientific articles relating to transportation cybersecurity and privacy.

WARRENDALE, Pa. ([PRWEB](#)) July 13, 2017 -- Fall 2017 will be the launch point for a preview issue of SAE International's new, one-of-a-kind collection of scientific articles relating to transportation cybersecurity and privacy.

[Transportation Cybersecurity and Privacy: An SAE International Journal](#), SAE's new quarterly journal, will include original articles focusing on the Cyber Physical System-related areas of transportation and privacy and will present methods, tools, implementations, and applications of research in transportation cybersecurity and privacy around technologies, cybersecurity engineering process, and security economics and environment. Additional transportation systems, such as rail, aerospace, and maritime systems, also will be included.

The journal is co-edited by three well-known experts in the cybersecurity field. They are:

- Thomas M. Forest, Senior Technical Fellow, General Motors Research & Development
- Kevin Harnett, Program Manager, U.S. Department of Transportation (DOT)/Volpe National Transportation Systems Center
- Dr. André Weimerskirch, Vice President, Cyber Security, Lear Corporation

Authors are invited to submit review-ready manuscripts featuring a detailed and complete description of the research. All submitted articles undergo a thorough double-blind peer-review process and are not subject to deadlines. Submissions may be made through SAE International's Editorial Manager® at this link:

<http://www.editorialmanager.com/saetranscyberjnl>

[CLICK HERE](#) for more information on SAE International's Transportation Cybersecurity and Privacy: An SAE International Journal.

A preview issue of the journal will available this fall, with the quarterly journal starting in March 2018.

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™.

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

SAE International

<http://www.sae.org>

+1 (724) 772-8522

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