

# SAE 2019 航空技术论坛 AVIATION TECHNOLOGY FORUM

2019年 6月 4-5 日 中国 上海  
June 4-5, 2019 Shanghai, China



## CALL FOR PRESENTATIONS

### SAE 2019 Aviation Technology Forum

June 4-5, 2019 | Shanghai, China

The members of the SAE 2019 Aviation Technology Forum organizing team are in the process of developing technical sessions for the 2019 event scheduled in Shanghai, June 4-5, 2019. Presenters are invited to submit abstracts of approximately 300 words, including title and author contact information by March 4, 2019.

The 2019 Forum is a premier aerospace technical event focused on systems development, airworthiness/safety certification, electronics design and certification, subsystem design, materials and manufacturing processes. Industry experts from around the world will share their knowledge concerning the latest practical applications and technological innovations.

All research, design, and testing engineers; regulatory and service personnel; and other industry professionals should attend this event.

#### Topics Under Consideration

- Global Standards Harmonization and Safety Certifications
- Electronics Standardization and Design
- System Design for Safety
- Advanced Materials
- Model Based Systems Engineering
- Additive Manufacturing
- Big Data
- Robotics Technologies
- Electric/More-Electric Aircraft

**General Author Resources Page**  
[volunteers.sae.org/authors.htm](http://volunteers.sae.org/authors.htm)

**How to Write an SAE International Technical Paper**  
[volunteers.sae.org/authors/sae\\_tech\\_paper.pdf](http://volunteers.sae.org/authors/sae_tech_paper.pdf)

#### Reviewer Resources

If you are interested in becoming a paper reviewer, guidance and judgement information is provided [here](http://here) [volunteers.sae.org/reviewers.htm](http://volunteers.sae.org/reviewers.htm)

**For questions contact  
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**SUBMIT**

A very broad base of participants including executives, managers, design engineers, supplier and service engineers, product design engineers and researchers, domestic and international government regulator, engineering educators

and researchers; test equipment and electronics designers, manufacturers, and users from all parts of the aerospace industry including airframers, engine manufacturers, system/subsystem suppliers, and component suppliers.

SAE has continually provided the highest quality aerospace events across all areas of the industry, from avionics to vehicle systems, which are regarded as 'must attend' events for engineers and developers. Be sure to mark your calendars: June 4-5, 2019 and join in the discussion on aerospace technologies and systems by being a presenter.

Authors are invited to submit presentations including the title and author's contact information by March 4, 2019. Abstracts can be submitted to [jsherman@sae.org](mailto:jsherman@sae.org) for consideration into the program.

Presentation acceptance will be based on organizer moderated peer review of draft manuscripts.