CALL FOR PAPERS

Topics
Intelligent & Connected Vehicles Technologies
Advanced Vehicle Manufacturing Technologies, Smart Plant & Equipment
BEV / PHEV / FCEV Technologies
Noise, Vibration & Harshness (NVH)
HEV Technologies
Advanced Vehicle Design, Simulation and Testing
Internal Combustion Engine, Lubrication, Environment and Emission Control
Automotive Safety Technologies
Advanced Transmission System and Driveline
New Materials and Lightweight Technologies
Chassis Systems and Integration Technologies
Vehicle Electronics Control Technologies
Technical Management

Important Dates
Deadline for Paper Submission: April 14, 2017

Website: www.apac19.com.cn
Paper Submission

You are invited to submit your complete paper online (www.apac19.com.cn) before 14th April, 2017.

APAC19 Requirement for Complete Paper

- Paper language: English only, no Chinese paper are accepted.
- Paper should be consistent with the theme, content is substantial in rigorous academic style, not published.
- Font: Times New Roman, Size: 10, Single spacing
- Length: no more than 6,000 words including spaces, formulations, photos and figures.
- Paper organizing order: Title, Author’s name, company, abstract, key words, content, reference.
- When submitting online, please follow the instruction to corresponding topic and subtopic.

Publication

Only papers represented by their author(s) at the congress can be published in the following Proceedings and Journal, which is a legitimate publication with an official ISBN code. Authors will be offered preferential registration fees.

- APAC19 & 2017SAECCE Selected Paper (Published jointly with Springer International Publishing AG/EI index)
- Automotive Innovation Journal

Presentation Abstract Submission

APAC19 is now calling for presentations, which is only suitable to senior technical leaders, experts and professors from Universities, institutes, and OEMs. Authors of accepted presentation abstracts will be offered preferential registration fees. Applicants may be invited to be a part of the Technical Sessions if the presentation abstracts are accepted by reviewers.

Technical presentation abstract requirements:

- Presentation for Technical Sessions are not limited to those have published elsewhere, as long as it confirms to one of the 13 call for paper topics.
- Length: 1 ×A4 page, approximately 500 words in English including space;
- An abstract should contain the following six contents: title, research objective, methodology, result, innovative points, limitations of the study and conclusion;
- It is recommended not to include charts or diagrams in the abstract;
- Resume of the applicant is needed when submitting abstract.

Highlights

Exhibition
The concurrent professional technical exhibition will focus on the most advanced vehicle technologies all over the world, covering five major fields: intelligent and connected vehicles, new energy vehicles, powertrain, materials and car body, as well as vehicle electronics.

Student and Young Engineer Activities
Various activities will be organized for students and young engineers during the APAC19, including creative idea and drawing competition, Technology Forum and Salon on future mobility and automobile.

Technical Tours
Several car plants, research institutes, universities and other related companies around Shanghai will be organized for some delegates during the APAC19. As one of the most concentrated industrial bases in the world, Shanghai embraces production plants or research centers for over 300 vehicle OEMs and suppliers among the Top 500.

Test Ride and Drive
Several test ride and drive will enable delegates to experience the most advanced vehicle functions and technologies such as intelligent and connected vehicles, energy saving and new energy vehicles, as well as safety technologies. Among these, the National Intelligent and Connected Vehicle (Shanghai) Pilot Zone is the first ICV proving ground in China.

Dynamic Shanghai
As the economic, trade, financial, technology and information center of China, Shanghai is one of the most popular cosmopolitan cities in the world, attracting over six million foreign tourists every year. You must enjoy yourself with its unique history, culture, scenic spots and local delicacies that represent an integration of both East and West cultural backgrounds.
SAE-China is proudly announcing that APAC19 (Asia Pacific Automotive Engineering Conference) will be held in Shanghai in October 24th - 26th 2017, co-organizing with the most highly recognized national academic congress & exhibition in Chinese automotive industry SAECCCE(SAE-China Congress & Exhibition). This will be another international automobile academic pageant held in China, succeed after FISITA Congress 2012.

APAC (Asia Pacific Automotive Engineering Conference) is an international academic pageant co-organized by FISITA Asia-Pacific branch, which is the most important technical communication platform that held biennially when FISITA Congress is not in session. After 18 successive sessions, with the support of FISITA and participation of national SAE organizations, it has become a technical exchanges & exhibition for the automotive industry that is the biggest in scale, the highest in level and the most professional in expertise in Asia-Pacific region.

Since 2009, China has been ranking first in vehicle production and sales in the global market, and has become one of the most important regions for the automotive industry worldwide. In China the new round of technical revolution, featuring automation, connectivity and low-carbon, is combining with the internal demand of the China automotive industry to become powerful, which makes the technical innovation unprecedented active here. Nowhere has the collaboration and sharing of engineering and technical knowledge and skills been seen more clearly than in China.

With the theme of “Creating the Automobiles and Mobility for the Future”, the APAC 19 will consist of various programs and activities including Plenary Sessions, Technical Summits, Special Sessions, Technical Sessions, Exhibition, Company Tours, Test Ride and more.

The Call for Papers has already launched, covering a wide range of topics. We welcome a positive participation of engineers all over the world to submit your papers to the Congress and share your ideas.

Looking forward to seeing you in Shanghai during the APAC 19, an automotive event that you must attend!

www.apac19.com.cn