

Additional Information

Venue

University of Pitesti,
Department Automobiles and Transport
Str. Tg. din Vale, 1
Pitesti-11140, Arges, ROMANIA
www.upit.ro

Official Language

English

Social Programme

The social programme will include a welcome reception, a tour of Pitesti, entertainment, a concert and a closing party.

Technical Visits

Technical visits to local industry and research organizations (Dacia plant and Renault Technologie Roumanie) will be arranged to complement the congress programme.

Commercial presentations

An invaluable opportunity for companies to present their products and services to high-level engineers and managers.

Student Conference

Students will be granted free access to the congress. Moreover, there will be two distinct activities for students:

1. a dedicated conference session
2. two national contests, one on Vehicle Dynamics, reaching in 2017 the 4th edition and the other on Automotive Computer Aided Design at its first edition in 2017.

UNIVERSITY of PITESTI Presentation

The University of Pitesti (www.upit.ro) is a dynamic institution of higher education. In 2017, the University of Pitesti has a structure of six faculties and almost 9000 students on all three levels of education (license, master, doctorate).

SIAR Presentation

Society of Automotive Engineers of Romania (www.siar.ro) is the professional organization of automotive engineers, an independent legal entity, non-profit, active member of FISITA and EAEC. Founded in January 1990 as a professional association, non-governmental, SIAR's main objectives are: development and increase the exchange of professional information, promoting Romanian scientific research results, new technologies specific to automotive industry, international cooperation.

FISITA Presentation

FISITA (Fédération Internationale des Sociétés d'Ingénieurs des Techniques de l'Automobile - www.fisita.com) was founded in Paris in 1948 with the motto *Progressions en Commun - Together we Progress*. FISITA's purpose is the same today as it was then: to bring together engineers from across the globe to share ideas and advance the technological development of the automobile.

Proceedings of the congress

All accepted papers will be published in the Congress Proceedings with an official ISBN code. A selection of papers is to be published in scientific journals from Thomson Reuters ISI Web of Science after their evaluation by the Scientific Committee.



Patronage of **FISITA** 

INTERNATIONAL CONGRESS of AUTOMOTIVE and TRANSPORT ENGINEERING MOBILITY ENGINEERING AND ENVIRONMENT

1 – 3 November 2017, Pitești, ROMANIA

Organized by



Partners



FIRST ANNOUNCEMENT and CALL FOR PAPERS



CAR 2017, THE International Congress of Automotive and Transport Engineering, Pitești, ROMANIA

The 11th International Automotive Congress will be held in Pitesti, Romania, from 2-4 November 2017. The first Conference on Automotive Engineering in Pitesti was held in 1978.

CAR 2017 is the annual congress of Society of Automotive Engineers of Romania (SIAR) and is organized under FISITA patronage by the University of Pitești. University of Pitești is one of the first 3 universities from Romania teaching on Automotive Engineering since 1969.

The Congress will be an opportunity for delegates to:

- update skills and knowledge by attending focused technical sessions
- gain insights into the automotive industry
- network with potential new partners, clients and suppliers
- view the latest technology products and services in the commercial exhibition

Submitting Your Abstract

Abstracts must be submitted in English and must contain the following information: name, affiliation and contact details of author(s) (phone, email and address), tentative title of the paper, process by which the conclusions were reached, significance of the work to

CONGRESS THEMES

1. Accident Research and Analysis
2. Active and Passive Safety
3. Advanced Engineering Methods (CAx)
4. Advanced Materials, Manufacturing Technologies and Logistics
5. Advanced Transport Systems and Road Traffic
6. Heavy and Special Vehicles
7. Hybrid & Electric Vehicles
8. Internal Combustion Engines
9. Transmission Systems
10. Vehicle Electronics and Software

CAR 2017 offers an opportunity to present your latest technical developments, so papers are invited on (but not limited to) any of the congress themes. Any other paper presented on a topic not quoted above but having scientific or technical interest will be taken into consideration.

the progress of automotive engineering. A template of the abstract will soon be available on the congress website. Abstracts may be electronically submitted by using the congress email car2017@upit.ro, no later than 17th of April 2017.

Paper Evaluation & Acceptance

The congress scientific committee will evaluate papers entirely based on the abstracts submitted and their suitability for the subject area chosen. Therefore, descriptive material is essential and preliminary information such as diagrams, charts, photos etc. can also be submitted with your abstract.

Deadlines

The deadline for the receipt of abstracts is 17th of April 2017. Authors will be informed of the acceptance of their paper by 22nd of May 2017. Detailed information concerning manuscript preparation, accommodation and transportation will be sent to authors at that time. Final papers must be received by 24nd of July 2017.

More details on **CAR 2017** can be found on the following link:

www.car2017.ro

