

CALL FOR PRESENTATIONS:  
**INTERNATIONAL  
CONFERENCE  
ON VEHICLE  
AERODYNAMICS 2020**

Institution of  
**MECHANICAL  
ENGINEERS**

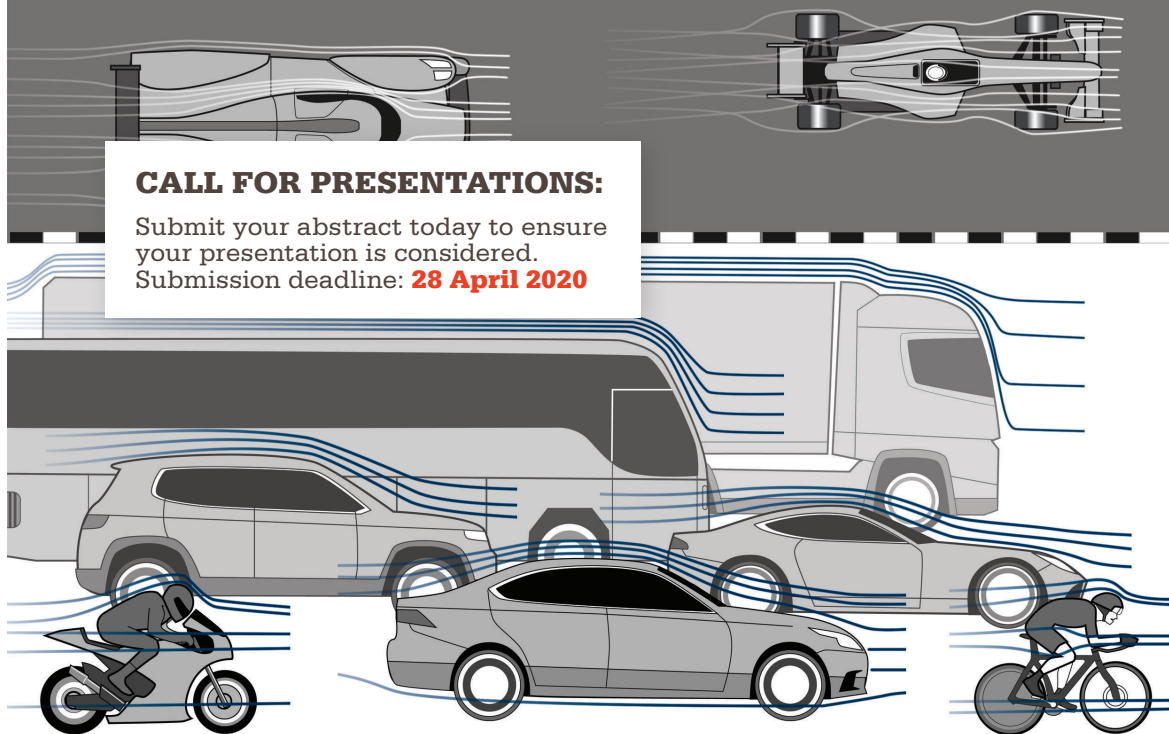
8–9 December 2020  
London

[www.imeche.org/icva2020](http://www.imeche.org/icva2020)

Automotive Industries Division  
Conference

**CALL FOR PRESENTATIONS:**

Submit your abstract today to ensure  
your presentation is considered.  
Submission deadline: **28 April 2020**





# INTERNATIONAL CONFERENCE ON VEHICLE AERODYNAMICS 2020

8–9 December 2020, One Birdcage Walk, London

**DRIVEN BY THE NEED FOR ENERGY EFFICIENCY AND LEGISLATIVE REQUIREMENTS FOR THE REDUCTION IN CARBON DIOXIDE AND OTHER EMISSIONS, AERODYNAMICS HAS NEVER BEEN MORE FUNDAMENTAL IN VEHICLE DESIGN.**

The 13th International Conference on Vehicle Aerodynamics will cover the latest developments and technologies in aerodynamics, aeroacoustics and aerothermal design, test and development.

We invite you to share your experiences and provide a basis for discussion and debate by making a 20 minute presentation to delegates. Presentations should offer practical examples of issues encountered, how they were resolved or how improvements were made.

## WHY YOU SHOULD PRESENT AT THIS YEAR'S CONFERENCE:

- Contribute to and learn about the most recent advances in your specific area of engineering
- Advocate your techniques, technologies and best practice in front of researchers, policy makers and regulators
- Meet dozens of engineers with common interests and make new, influential and valuable connections
- Benefit from having your work peer-reviewed by a committee of senior engineers
- Benchmark your organisation's processes against others in your industry

## TOPICS TO BE ADDRESSED INCLUDE:

- Drag reduction techniques
- Handling and stability
- Vehicle to vehicle aerodynamic interaction
- Aerodynamic development of new vehicles
- Fundamental flow regimes and structures
- Aerodynamic influences on cooling flows and thermal efficiency
- Advances in wind tunnel design and capabilities
- Advances in CFD techniques
- Understanding and simulation of real-world conditions
- On-road measurement and testing
- Surface water flows and dirt contamination
- Sporting applications
- Aeroacoustics

## HOW TO SUBMIT

Your summary should outline the contents of a 20 minute presentation and should include the following information:

- Your full name and contact details
- A working title for your presentation
- A 250 word summary of the topic/case study that you intend to cover and its application within industry

**VISIT:** [www.imeche.org/icva2020](http://www.imeche.org/icva2020)

Please submit your summary before **28 April 2020** to [eventconcepts@imeche.org](mailto:eventconcepts@imeche.org)

Alternatively contact us on **+44 (0)20 7973 1251** or email [eventenquiries@imeche.org](mailto:eventenquiries@imeche.org)

## SPONSORSHIP & EXHIBITION OPPORTUNITIES

For more information please call **+44 (0)20 7973 1309** or email [d\\_anglin@imeche.org](mailto:d_anglin@imeche.org)

