

From: Chandan Bose, University of Birmingham

Subject: Special session on Aero(hydro)dynamics and FSI using OpenFOAM at the 2023 UK Fluids Conference

Details: I am starting as an Assistant Professor of Aerospace Engineering at the University of Birmingham. My research interests lie in Unsteady Aerodynamics and Bio-Inspired Fluid-Structure Interaction.

On behalf of the organizing committee of UK Fluids 2023, I am very pleased to inform you that we are planning to hold a special session on the application of OpenFOAM in broad areas of Aero(Hydro)dynamics and Fluid-Structure Interaction problems, provided there is sufficient interest in the community. Therefore, I hereby invite all of you to submit relevant abstracts through the official [UK Fluids 2023 website](#) directed towards the special session with the following keywords: #OpenFOAM, #Aerodynamics, #Hydrodynamics #FSI. The organisers will sort the relevant works for this special session based on the keywords. Please note that the deadline for the abstract submission is the **7th July2023**.

I kindly request all of you to forward this information to whoever might be interested. Please feel free to let me know if you need any further information at this stage (c.bose@bham.ac.uk). I am looking forward to meeting all of you at the UK Fluids Conference in Glasgow and some of you at the upcoming OpenFOAM Workshop (<https://openfoamworkshop.org/>).

More to follow soon on the idea of organising a pub meeting for the UK OpenFOAM Users to facilitate interactions during the UK Fluids Conference. I will keep you posted.