Conference Scope:

The scope of the conference is to address the latest advances in theoretical developments, numerical modelling and industrial application which will promote the concept of simultaneous engineering. Typical combinations would involve a selection from subject disciplines such as Acoustics, Electrics, Impact, Explosions, Fire, Fluids, Magnetism, Nuclear, Soil, Structures and Thermodynamics.

Board Members:

The board of the International Conference of Multiphysics 2017 includes:

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Past Conferences:

In the past Multiphysics Conferences have been organised in Zürich Switzerland, London United Kingdom, Sofia Bulgaria, Amsterdam The Netherlands, Lisbon Portugal, Barcelona Spain, Kumamoto Japan, Lille France, Narvik Norway, Manchester United Kingdom, and Maribor Slovenia. Researchers from all around the world participated in these events. The Organisers and the Management Committee are thankful to all attendees for making these events successful.

Call for the papers:

Authors are invited to submit abstracts of papers of up to 300 words written as a µ I U W W D Q d r a g r a p h and containing key objectives and conclusions and the preferred form of presentation: oral or posters. Abstracts should contain the title of the presentation, names of authors and their affiliations including the full contact details of the corresponding author.

Authors will be invited to submit full length papers for publication in µ 7 K H International Journal of 0 X O W L S K \ V L F V ¶

Abstracts can be submitted online via http://www.multiphysics.org/

Key Dates:

Abstract Due	5 November 2017
Notification to Authors	10 November 2017
Final Authors Registration	15 November 2017
Full Paper Submission (Journal Publication)	31 January 2018

Registration:

Registration fees, which include the abstracts book, coffee breaks, lunches and conference banquette, are as follows:

	Registration
Delegates	£300
Students	£175

Registration include Article Processing Charge (APC) for one journal paper and one year Society membership.