



2nd DOCTORAL CONGRESS in ENGINEERING

8-9 JUNE 2017 · FEUP · PORTO · PORTUGAL

REVIEWING PROCESS FOR THE 2nd DOCTORAL CONGRESS IN ENGINEERING | DCE17 Instructions for Authors

This document is directed to the authors and contains instructions for the submission process of the Congress.

Submissions to the DCE 2015 are received and managed through the conference management system EasyChair (www.EasyChair.org). As an author you may submit your work in a form of an abstract.

PLEASE NOTE: The following instructions do not substitute instructions from EasyChair. You should carefully read, in each page, all the additional instructions given about using this platform. The present document just aims to provide you a quick and straight forward procedure that would facilitate the process of reviewing the abstracts submitted to your Symposium.

1. Login to the EasyChair platform

Access to <https://easychair.org/conferences/?conf=dce17>. Then go to login at the top right side and click.

A screenshot of the EasyChair login page. The page has a white background with a dark red vertical bar on the left. At the top left is the EasyChair logo, which consists of a yellow 'E' and a black 'C' followed by the text 'EasyChair The conference system'. At the top right, there are links for 'Help / Log in' and a small icon of a chair. Below the logo, the text 'Log in to EasyChair for DCE17' is displayed. Underneath, a message states: 'EasyChair uses cookies for user authentication. To use EasyChair, you should allow your browser to save cookies from easychair.org.' The main content area contains a login form with two input fields: 'User name:' and 'Password:'. Below these fields is a red 'Log in' button. At the bottom of the form, there are three links: 'If you have no EasyChair account, create an account', 'Forgot your password? click here', and 'Problems to log in? click here'.

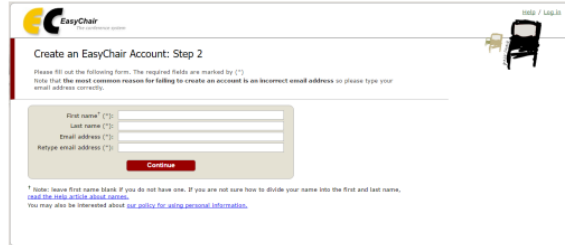
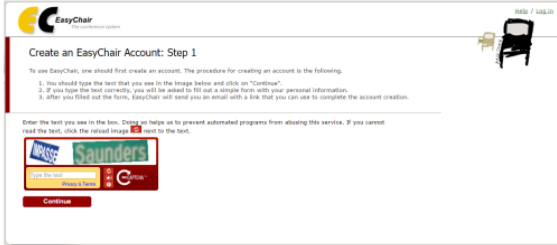
Figure 1. Page that contains all details about the abstracts submitted to a Symposium (“Review” -> “All papers”).



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If you do not have an EasyChair account then click on Create an account:



2. Create a new submission

Click on new submission and enter the details of corresponding author and other authors.

Important Note: - In Author-1 Do remember to ‘ Click here to add yourself’

Author Information

For each of the authors please fill out the form below. Some items on the form are explained here:

- **Email address** will only be used for communication with the authors. It will not appear in public Web pages of this conference. The email address can be omitted for authors who are not corresponding. These authors will also have no access to the submission page.
- **Web page** can be used on the conference Web pages, for example, for making the program. It should be a Web page of the author, not the Web page of her or his organization.
- Each author marked as a **corresponding author** will receive email messages from the system about this submission. There must be at least one corresponding author.

Author 1 ([click here to add yourself](#)) ([click here to add an associate](#))

First name[†] (*):

Last name (*):

Email (*):

Country (*):

Organization (*):

Web page:

corresponding author

Enter the Title and Abstract.

Note that the title and the abstract should be entered as plain text.

Enter the Keywords.

Type a list of keywords (also known as key phrases or key terms), one per line to characterize your submission. You should specify at least three keywords.



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Title and Abstract

The title and the abstract should be entered as plain text, they should not contain HTML elements.

| | |
|---------------|----------------------|
| Title (*): | <input type="text"/> |
| Abstract (*): | <input type="text"/> |

Keywords

Type a list of keywords (also known as key phrases or key terms), **one per line** to characterize your submission. You should specify at least three keywords.

| | |
|---------------|----------------------|
| Keywords (*): | <input type="text"/> |
|---------------|----------------------|

Select the topic

| | |
|--|---|
| <input type="checkbox"/> Civil Engineering <ul style="list-style-type: none"><input type="checkbox"/> New Approaches on Risk and Uncertainty Analysis<input type="checkbox"/> Applied Physical and Numerical Modelling and Monitoring Techniques | <input type="checkbox"/> Efficiency and Sustainability |
| <input type="checkbox"/> Chemical, Biological and Environmental Engineering <ul style="list-style-type: none"><input type="checkbox"/> Biological Engineering<input type="checkbox"/> Environmental Engineering<input type="checkbox"/> Energy | <input type="checkbox"/> IT's in Civil and Environmental Engineering |
| <input type="checkbox"/> Electrical and Computer Engineering <ul style="list-style-type: none"><input type="checkbox"/> Power Electronics<input type="checkbox"/> Systems and Control<input type="checkbox"/> Signal Processing<input type="checkbox"/> Machine Learning<input type="checkbox"/> Robotics<input type="checkbox"/> Artificial Intelligence<input type="checkbox"/> Multimedia<input type="checkbox"/> Other Topics in Electrical and Computer Engineering | <input type="checkbox"/> Chemical Engineering <input type="checkbox"/> Chemicals and Materials <input type="checkbox"/> Multi-scale Modeling and Simulation |
| <input type="checkbox"/> Engineering Physics <ul style="list-style-type: none"><input type="checkbox"/> Actuators<input type="checkbox"/> Advanced metrology and scientific instruments<input type="checkbox"/> Computational physics and quantum computing<input type="checkbox"/> Device physics<input type="checkbox"/> Electronics, electromagnetic technology and microwaves<input type="checkbox"/> Geophysics and environmental physics<input type="checkbox"/> Lasers<input type="checkbox"/> Microelectronics and microfluidics<input type="checkbox"/> Nuclear engineering<input type="checkbox"/> Nuclear physics, fusion and plasmas<input type="checkbox"/> Organic electronics and photonics<input type="checkbox"/> Photon detection, detectors and sources<input type="checkbox"/> Physics teaching technologies<input type="checkbox"/> Structural, mechanical, optical and thermodynamic properties of advanced materials<input type="checkbox"/> Surfaces and Interfaces | <input type="checkbox"/> Electrical Power Systems <input type="checkbox"/> Communications and Networks <input type="checkbox"/> Image Recognition <input type="checkbox"/> Microelectronics <input type="checkbox"/> Operations Research <input type="checkbox"/> Bio-engineering <input type="checkbox"/> Real-Time Systems |
| <input type="checkbox"/> Materials Science and Engineering <ul style="list-style-type: none"><input type="checkbox"/> A general topic on Materials Science and Engineering | <input type="checkbox"/> Micro and nanoelectromechanical systems (MEMS and NEMS) <input type="checkbox"/> Applied biophysics, medical physics and bio-inspired systems |
| <input type="checkbox"/> Mechanical Engineering <ul style="list-style-type: none"><input type="checkbox"/> Friction and Tribology<input type="checkbox"/> Fluids Mechanics<input type="checkbox"/> Dynamic Analysis<input type="checkbox"/> Experimental Mechanics | <input type="checkbox"/> Cryogenics <input type="checkbox"/> Dielectrics, ferroelectrics, and multiferroics <input type="checkbox"/> Energy conversion and storage <input type="checkbox"/> Interdisciplinary physics <input type="checkbox"/> Magnetism and spintronics <input type="checkbox"/> Nanotechnology <input type="checkbox"/> Nuclear magnetic resonance <input type="checkbox"/> Optics, microscopy, imaging and spectroscopy <input type="checkbox"/> Particle detection, detectors, sources, optics and acceleration <input type="checkbox"/> Photonics and Optoelectronics <input type="checkbox"/> Semiconductors <input type="checkbox"/> Superconductivity and superconducting electronics <input type="checkbox"/> Thermometry, thermal diffusivity and acoustics sensors |
| <input type="checkbox"/> Occupational Safety and Health <ul style="list-style-type: none"><input type="checkbox"/> Ergonomics<input type="checkbox"/> Health | <input type="checkbox"/> Computational Mechanics <input type="checkbox"/> Adhesive Joints <input type="checkbox"/> Materials and Manufacturing Processes <input type="checkbox"/> Other topics in Mechanical Engineering |
| <input type="checkbox"/> Refining, Petrochemical and Chemical Engineering | <input type="checkbox"/> Hygiene <input type="checkbox"/> Safety |
| <input type="checkbox"/> Spatial Planning | |
| <input type="checkbox"/> Sustainable Energy Systems <ul style="list-style-type: none"><input type="checkbox"/> Smart Grid Environments<input type="checkbox"/> Buildings and End-uses<input type="checkbox"/> Cleaner Energy Supply | <input type="checkbox"/> Urban Design and Communities <input type="checkbox"/> Policy and Assessment |
| <input type="checkbox"/> Transport Systems | |



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3. Finish your submission

Upload the document

Uploads

The following part of the submission form was added by DCE17. It has neither been checked nor endorsed by EasyChair

Paper. Upload your paper. The paper must be in PDF format (file extension .pdf)

No file chosen

Ready?

If you filled out the form, press the 'Submit' button below. **Do not press the button twice: uploading may take time!**