Call for Papers
22nd ISPE Concurrent Engineering Conference (CE2015)

20-23 July 2015
Faculty of Aerospace Engineering
Delft University of Technology,
Delft, The Netherlands

Transdisciplinary Lifecycle Analysis of Systems

Call for Abstracts
You are invited to submit an abstract for the 22nd ISPE Conference on Concurrent Engineering. Please submit your abstracts (not exceeding 400 words) before 28 February 2015 through the Easychair system at the following location:
https://easychair.org/conferences/?conf=ce2015

Abstract acceptance will be communicated before 4 March 2015.

Please make sure to include in your submission the following:
• Your contact details
• Title of the abstract
• Name and affiliation of all (co-)authors
• Name and affiliation of the presenter

Full paper
After abstract acceptance, the authors will be invited to submit a full written paper. The submission deadline is 10 April 2015. Papers will be peer-reviewed and the final revised paper will be included in the conference proceedings (indexed in Thomson Reuters' CPCI, Scopus, a.o.). In addition, authors of excellent papers will be invited to submit an augmented manuscript to one of the following: the Journal of Aerospace Operations, International Journal of Agile Systems and Management, and Advanced Engineering Informatics.

Oral presentations
Oral paper presentations take place in chaired sessions and are 25 minutes in length including questions and answering time. A no-paper-no-podium policy is applied.

22nd ISPE Concurrent Engineering Conference (CE2015) - Important dates

The conference will be organized and hosted by the Faculty of Aerospace Engineering of the Delft University of Technology, in Delft, The Netherlands.

Abstract submission
30 January - 28 February 2015

Author notification
14 February - 4 March 2015

Full paper submission
10 April 2015

Full paper notification
10 May 2015

Final paper submission
29 May 2015

CE2015 will be held in conjunction with the Conferences in Air Transport Operations (CATO).
Papers are welcomed on topic areas including:

- Value Engineering
- Cost modeling
- Value operations methodology
- Knowledge-based engineering
- Web of Things
- Ambient-assisted intelligence
- Pervasive computing
- Persuasive technology
- Design for Sustainability
- Concurrent Engineering Education
- Complexity Science
- Lean enterprise
- Sustainable system
- Transdisciplinary Engineering
- Variability management
- Complexity management

- Cloud Manufacturing
- Service-oriented Architecture
- Service Clouds
- Service Science and Engineering
- Service Innovation
- Digital Manufacturing
- Systems Engineering
- Simulation of Complex Systems
- Product Lifecycle Management
- 3D Printing
- Social Networks
- Socio-Technical Systems
- Open Innovation
- Crowd Sourcing
- Requirements engineering

www.lr.tudelft.nl/CE2015