

AIDIC

The Italian Association of Chemical Engineering

Welcome you to:

DA 2018, International Congress on Distillation & Absorption, September 16-19, 2018, Florence, Italy



VENUE

Firenze Fiera - Palazzo degli Affari
Piazza Adua 1, 50123 Firenze
www.firenzefiera.it



The congress facilities of Firenze Fiera spa are among the most important and best equipped in Italy and they are located in the historical center of Firenze.

Contacts at  da2018@aidic.it

HOW TO REACH THE VENUE

By plane: Firenze International Airport "Amerigo Vespucci" is located 4 km from the city center and can be reached by taxi (20 minutes) or by the shuttle bus "Vola in bus", a special connection service from/to the Vespucci Airport to/from Santa Maria Novella train station.

By train: The train station closest to the conference venue is Santa Maria Novella Central Station, located 80/100 metres from Palazzo degli Affari.

ABOUT THE CONFERENCE

The international conference Distillation & Absorption 2018, last held in Friedrichshafen in 2014, will showcase the newest and best in distillation & absorption technology and will cover a broad range of fundamental and applied aspects.

The conference series is the leading international forum for research, development, standards and applications related to this domain, and will bring together industry, academic researchers and students to share and discuss the latest developments in the field.

Leading the conference organization is AIDIC, working in close collaboration with the European Federation of Chemical Engineering (EFCE) Working Party on Fluid Separations.

The conference will include plenary contributions by outstanding speakers from both industry and academia, oral presentations in two parallel streams and poster sessions. Other special events include vendor exhibits and the presentation of the EFCE Fluid Separations Excellence award.

It is therefore a great pleasure for us to invite you to the next Distillation & Absorption Conference in September 2018, to be held in the historic city of Florence in the beautiful region of Tuscany in Italy.

We look forward to welcoming you in Italy!

Details at www.aidic.it/da2018

KEY DATES

Submission of abstracts open	30 June 2017
Submission of abstracts close	30 September 2017
Notification of provisional acceptance	15 November 2017
Submission of full conference manuscripts close	31 January 2018
Notification of manuscript acceptance	30 March 2018
Final revised manuscript submission close	20 April 2018
Tentative programme	15 May 2018
Registration deadline for authors for paper inclusion in proceedings	30 June 2018
Final programme	31 July 2018
Conference	16-19 September 2018
Submission of extended conference papers to ChERD	20 October 2018

ABSTRACTS SUBMISSION WILL OPEN ON JUNE 2017

Choose among one of the following topics

- Basic data and fundamental principles
 - Carbon capture and absorption
 - Conceptual process design and Life Cycle Analysis
 - Modelling and simulation
 - Control, operation, troubleshooting and manufacturing excellence
 - Reactive and hybrid separations
 - Emerging separations and technologies
 - Fine chemicals, pharma and bio based processes
 - Equipment design
 - Energy efficiency and technology
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Contacts at  da2018@aidic.it

PUBLICATION POLICY

Papers presented during the conference will be published into a special issue of CET Journal dedicated to DA2018.

The quality of this publication is valued by ISBN & ISSN numbers, DOI number, reference by SCOPUS and THOMSON REUTERS (ISI Web of Knowledge, conference proceedings) citation indexes.

Selected extended conference papers will be published in a Special Issue of the official EFCE journal, Chemical Engineering Research & Design



COMMITTEES & SECRETARIAT

International Scientific Committee

co- Chairman – Elisabetta Brunazzi (univ.Pisa, Italy)

co- Chairman – Eva Sorensen (UCL, UK)

Organizing Committee

Chairman – Sauro Pierucci (Politecnico di Milano, Italy)

Conference Organizer & Secretariat

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