

9th International Conference on Porous Media & Annual Meeting

May 8-11 2017

Rotterdam, The Netherlands

Scope

Theoretical, computational and experimental poromechanics and porous media technology.

Topics and applications

Transport phenomena
Multiphysics-multiphase flow
Reservoir engineering
Soil Mechanics and Engineering
Geothermal energy
CO₂ sequestration
Constitutive modeling
Swelling porous media
Wave propagation
Biotechnology
Biofilms
Thin and Nanoscale poromechanics
Fuel cells and Batteries
Food
Fibers and Textiles
Filters, Foams, Membranes
Papers, Composites
Ceramics and Constructions materials
And other porous media applications.

Venue and city

The conference will be held in De Doelen International Congress Centre in Rotterdam, directly connected to a 5-star hotel and very close to a wide range of hotels, restaurants, and attractions in the centre of Rotterdam. 25 minutes by direct train from Amsterdam airport and 15 minutes by bus from Rotterdam The Hague airport.

Local organizing committee

Rafid Al-Khoury, Chair
Iris Batterham, Conference Organizer
Phil Vardon, Co-chair
Henk Jonkers, Co-chair
Hadi Hajibeygi, Co-chair

InterPore Program Committee

Rainer Helmig, Chair, Stuttgart University
John Cushman, InterPore President
Rafid Al-Khoury, Delft University
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