

Abstract
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30 May - 02 June 2022 Abu Dhabi, UAE & Online

# 14<sup>th</sup> Annual Meeting & Short Courses

The scientific program will include subjects related to porous media and range from pore-scale modeling, pore-scale imaging, to experimental and numerical methods on larger scales, to sensitivity and uncertainty analysis. Presentations will be given in 24 minisymposia on a wide variety of porous media processes in highly diverse applications.

## **Plenary Speakers**



Laura De Lorenzis

ETH Zürich



Abraham Stroock
Cornell University



Adam Weber Lawrence Berkeley National Laboratory



Peng Xu China Jiliang University

### **Program Committee**

Chair: Patrick Jenny - ETH Zürich

Vice-Chair: Sridhar Raganathan - Kimberly Clark

#### **Local Organizing Committee**

General Chair: Arif Sultan Al Hammadi - Khalifa University

Chair: Mohamed Sassi - Khalifa University
Co-Chair: Dimitrios Kyritsis - Khalifa University
Co-Chair: Sayed Alhashmi - Khalifa University

#### **Hybrid Conference Format**

The 14<sup>th</sup> Annual InterPore Meeting will offer physical, as well as virtual, lectures and attendees. The conference will be held at Khalifa University's state-of-the-art campus in the heart of Abu Dhabi. Abu Dhabi, the bustling high-rise capital of the United Arab Emirates is a melting pot of culture, history, heritage, nature, beaches, luxury, wildlife and shopping.

In order to accommodate those who, for various reasons, may be unable to join in the physical meeting, InterPore2022 will offer the option to participate online as well.

Satellite short courses will be offered on 29 May and 03 June.

#### **Invited Speakers**

Eduardo Cardoso de Abreu - University of Campinas (UNICAMP)

Sujit S. Datta - Princeton University

**Dominique Derome** - Université de Sherbrooke

**Zuleima T. Karpyn** - Pennsylvania State University

**Stephan Matthai** - University of Melbourne

**Vahid Niasar** - University of Manchester

**Evangelos Tsotsas** - Otto von Guericke-Universität

Ruina Xu - Tsinghua University







www.interpore.org/2022