



Online workshop in collaboration with  
The University of British Columbia

## Sorption Science Innovations in Cellulosic Materials Characterization

We invite you to join Surface Measurement Systems and the University of British Columbia for this special online event. Featuring three in-depth presentations exploring the latest research, case studies, and findings, this workshop will offer unparalleled insight into the use of sorption science techniques in the field of cellulosic and materials characterization. Attendees will also be able to engage directly with our speakers in a live Q&A discussion.

# 1 June 2021

12:00 pm EDT (5:00 pm BST)

Duration: 2 hours

[Join the workshop](#)

Presenters:

**Dr. Daniel Burnett**

Surface Measurement Systems

**Dr. Orlando Rojas**

University of British Columbia

**Dr. Anett Kondor**

Surface Measurement Systems

### Agenda

#### Characterization of Cellulose-based Materials by Dynamic Vapor Sorption

with Dr. Daniel Burnett

[Read full abstract >>](#)

#### Structures and Surface Interactions in Plant-based Materials: From Particles to Thin films

with Dr. Orland Rojas

[Read full abstract >>](#)

#### Comprehensive Surface Characterization of Cellulose- Based Materials using Inverse Gas Chromatography and other Sorption Techniques

with Dr. Anett Kondor

[Read full abstract >>](#)

**For more information, please contact:**

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