

WORKSHOP PROGRAM

On-Site



Monterrey

- 09:00 - 11:00 Fundamentals of physisorption, chemisorption and solid density (10 minutes break)
- 11:00 - 12:00 Vapor sorption and high pressure sorption and mercury intrusion and through pores
- 12:00 - 13:00 Experiments designs (Zeolites, Carbons, Metal Oxides)
- 13:00 - 14:00 Break
- 14:00 - 16:00 Hands on Demonstration. How to set up an experiment with the new NOVA and Ultrapyc 5000
- 16:00 - 17:00 Data reduction example NOVA software, ASQD, TPR, HP Thermodynamics (heats of ads, free energy, etc.)

Date: April 26, 2022

Location: Auditorio de Posgrado, UANL, Monterrey, Nuevo León

Trainer: Jason Perman

For register enter to www.anton-paar.com

