

Tuesday, October 22, 2024

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| 08:39 a.m. | Welcome and overview |
| 08:45 a.m. | Presentation: Introduction to physisorption |
| 09:30 a.m. | Presentation: Physisorption with the ASiQ |
| 10:15 a.m. | Break |
| 10:30 a.m. | Lab hands-on: Sample prep, degassing, measurement |
| 12:00 p.m. | Lunch |
| 01:00 p.m. | Presentation: Interpreting gas sorption isotherms |
| 02:00 p.m. | Software hands-on: Physi-data analysis with ASiQWin |
| 03:00 p.m. | Break |
| 03:15 p.m. | Software hands-on: Independent user session, general Q&A |
| 04:00 p.m. | Application presentation I |
| 05:00 p.m. | Finished for the day |

Wednesday, October 23, 2024

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| 08:30 a.m. | Welcome and overview |
| 08:45 a.m. | Presentation: Introduction to chemisorption |
| 09:15 a.m. | Presentation: Static chemisorption |
| 10:30 a.m. | Break |
| 10:45 a.m. | Presentation: Dynamic chemisorption |
| 12:00 p.m. | Lunch |
| 01:00 p.m. | Lab hands-on: Sample prep, chemisorption |
| 02:00 p.m. | Software hands-on: Chemi-data analysis with ASiQWin |
| 02:45 p.m. | Break |
| 03:00 p.m. | Application presentation II and III |
| 05:00 p.m. | Farewell |