

## ICDD Technical Committees

Micro and Meso Subcommittee - Cyrus Crowder, Chair

The Micro and Meso Subcommittee will identify systems in which ordered pores, channels, and/or cages on the nano, meso, or microscale are important in the diffraction and the performance of the material; and will identify how the ICDD and PDF can serve the scientific community by providing reference and resource material, by creating or adapting a formalized description of these materials, and contributing to techniques by which these materials can be characterized.

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Lawrence Bernstein		
Deu Bhangé		
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Tom Blanton	ICDD Executive Director/ICDD Principal Scientist	
Vesna Bosnic	Database Manager / Senior Database Programmer	Non-Voting
Michael Carr	ICDD Scientific Editor II	Non-Voting
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Jeffrey Nicolich		
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Albert Rohrman		
Christine Russell		
Clayton Ruud		
Diane Sagnella	ICDD Senior Scientific Programmer	Non-Voting

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Dhamardoss Sornadurai		
Scott Speakman		
Alexander Ulyanenkov		
Tamas Ungar		
Dan Xie		
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