

**2026 ICDD Spring Meetings
Plenary Session Schedule
Tuesday, 17 March 2026
09:00 am – 12:00 pm Eastern Daylight Time**

09:00

Introduction by ICDD Executive Director, Tom Blanton

09:05

Potentialities in Amorphous Drugs Characterization by Pair Distribution Function Method

Dr. Vinícius D.N. Bezzon, Department of Physics, Federal University of Ouro Preto, Ouro Preto-MG, Brazil

09:40

From Order to Entropy: Perspectives on XRD Phase Analysis in High-Entropy Oxides

Dr. Marija Prekajski Đorđević, Vinča Institute of Nuclear Sciences, National Institute of the Republic of Serbia, University of Belgrade, Belgrade, Serbia

10:15

Break

10:45

Contributions of Raman Spectroscopy to Powder X-ray Diffraction for Solid-State Characterization

Dr. Alejandro Pedro Ayala, Department of Physics, Federal University of Ceará, Fortaleza, Brazil

11:20

The Phase Map of Chemical Systems in the Periodic Number Representation

Riccarda Caputo, MPDS/LPF Editor-in-Chief and Property Section Editor
Computational Materials Informatics – CMI S.R.L. Rome, Italy

11:55

Closing Remarks. Presenters are asked to remain in the room for pictures after the Closing Remarks.

Lunch will be served immediately after the Plenary Session ends.

Buses leave ICDD for the Philadelphia Museum of Art at 1:00pm.