

**AGENDA**

**Synchrotron & Neutron Scattering Methods Subcommittee**

Tuesday, 15 March 2022

9:00 am – 10:00 am EDT

Robert Papoular, Chair

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| <b>I. Welcome Remarks</b>  | <b>R. Papoular</b>  |
| <b>II. Appointment of Minutes Secretary</b>  | <b>D. DelCasale</b> |
| <b>III. Approval of Minutes from <a href="#">March 2021</a></b>  |                     |
| <b>IV. Review of Mission Statement</b>   |                     |
| <p>The Synchrotron &amp; Neutron Scattering Methods Subcommittee of the International Centre for Diffraction Data (ICDD) will connect the ICDD's Technical Committee with the international synchrotron and neutron scattering community. It will educate ICDD members about advances within the community, and help identify new opportunities to enhance ICDD databases. The subcommittee will provide recommendations to address unique aspects associated with these experimental methods, and will assist the technical staff of the ICDD to integrate information obtained at synchrotron and neutron scattering facilities into the ICDD databases.</p> |                     |
| <b>V. Board of Directors' Liaison Report</b>   | <b>V. Peterson</b>  |
| <b>VI. Updates on Neutron Diffraction Project and New Web Submission Program</b>   | <b>S. Kabekkodu</b> |
| <b>VII. The Effortless Analysis of 2D Diffraction Patterns with SLeve+</b>   | <b>J. Blanton</b>   |
| <b>VIII. Updates from Neutron &amp; Synchrotron Sources</b>  | <b>R. Papoular</b>  |
| <b>IX. CANS of Neutrons (Compact Accelerator-driven Neutron Sources)</b>   | <b>R. Papoular</b>  |
| <b>X. New &amp; Other Business</b>   |                     |
| <b>XI. Adjournment</b>   |                     |