

AGENDA
Ceramics Subcommittee
Thursday, 26 March 2020
International Centre for Diffraction data
Conference Room A
10:30 a.m. – 11:30 a.m.
W. Wong-Ng, Chairperson

1. Call to Order W. Wong-Ng
2. Appointment of Minutes Secretary Georgia Kazimierczak
3. Approval of March 2019 Minutes
4. Review of Mission Statement
The Ceramics Subcommittee shall be responsible for identifying ceramic compounds in the PDF, organizing the ceramic subfile into minifiles according to their functions and properties, and assuring the relevance and quality of the present & future data to meet the need of the users.
5. Board of Directors Liaison Report Scott Misture
6. Technical presentation
Classifying Magnetic Materials: Challenges, Considerations and Pitfalls Theo Siegrist
7. Task Group Reports
 - (a) Semiconductors A. Davydov/M. Delgado
 - (b) Battery Materials V. Oleshko/E. Pomerantseva
 - (c) Solar Materials Y.C. Lan/ D. M Deep
 - (d) Magnetic materials T. Siegrist/Y. Yang
 - (e) Bioceramic Materials C. Greenwood
 - (f) Thermoelectric Materials Y. Yan/W. Wong-Ng
 - (g) Superconductors E. Antipov
 - (h) Ionic Conductors V.B. Nalbandyan
 - (i) Perovskites L. Vasylechko
 - (j) Hydrogen Storage Materials I. Zavaliy
 - (k) Ferroelectrics & Antiferroelectric materials S. Ivanov/V. Nalbandyan
 - (l) Negative thermal expansion materials Cora Lind-Kovacs
 - (m) Cements B. Scheetz
8. New business W. Wong-Ng
9. Motions W. Wong-Ng
10. Adjournment W. Wong-Ng