

**International Centre for Diffraction Data**  
**TECHNICAL COMMITTEE AGENDA**  
**Thursday, 18 March 2010**  
**10:00-12:30 p.m.**  
**Conference Room A**  
**Scott Misture, Chairman**

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|---|-----------------------------------|
| 1. Call to Order and Opening Remarks  | Scott Misture                     |
| 2. Roll Call and Attendance   |                                   |
| 3. Additions and/or Deletions to the Agenda                                       | Scott Misture                     |
| 4. Approval of the 2009 Minutes   | Scott Misture                     |
| 5. Introduction of Guests   | Tom Blanton                       |
| 6. Grant-in-Aid Award<br>Presentation from Awardee                                | Miguel Delgado<br>Bogdan Lazoryak |
| 7. Scholarship Award<br>Presentation - Ludo Frevel Scholarship Recipient          | Sue Quick<br>Anna-Gay Nelson      |
| 8. Reports/Presentations of Technical Regional Co-Chairs and International Guests |                                   |
| A. China  | Xiaolong Chen                     |
| B. Eastern Pacific Rim  | Takashi Ida                       |
| C. European Community   | Matteo Leoni                      |
| D. Indian Ocean Rim   | Vanessa Peterson                  |
| E. Newly Independent States   | Evgeny Antipov                    |
| F. North America  | Scott Misture                     |
| G. South America  | Miguel Delgado                    |
| H. United Kingdom   | David Rendle                      |
| 9. Subcommittee Reports and Motions   |                                   |
| A. Materials  |                                   |
| 1) Ceramics   | Peter Zavalij                     |
| 2) Metals and Alloys  | Pete Wallace                      |
| 3) Minerals   | Andy McDonald                     |
| 4) Organic and Pharmaceutical   | Fred Wireko                       |
| 5) Polymers   | Lizhi Liu                         |
| B. Characterization Methods and Tools   |                                   |
| 1) Electron Diffraction   | Joe Michael                       |
| 2) Non-Ambient Diffraction  | Andrew Payzant                    |
| 3) Synchrotron Diffraction  | TBA                               |
| 4) X-ray Diffraction Methods  | Jim Cline                         |
| 5) X-ray Fluorescence   | George Havrilla                   |
| C. ICDD Activities  |                                   |
| 1) Education  | Carlo Segre                       |
| 2) PDF Editorial Staff  | Soorya Kabekkodu                  |
| 10. New Business  | Scott Misture                     |
| 11. Adjournment   |                                   |