### CiCMT Program Grid

**Sunday, April 10**

- 4 pm – 7 pm: Registration
- 5 pm – 6 pm: Welcome Reception

**Monday, April 11**

- 7 am – 5 pm: Welcome Reception

**Tuesday, April 12**

- 9 am – 11 am: Keynote Presentation
  - Title: Future Challenges and Opportunities in Multilayer Ceramic Technology

**Wednesday, April 13**

- 9 am – 11 am: Keynote Presentation
  - Title: Next-Generation Microsystems: Integration Technologies and Opportunities for Ceramics
  - Speaker: Duane Dimos, Sandia National Laboratories

---

### CiCMT Program Grid

**Ceramic Micro Systems Track**

**Ceramic Interconnect Track**

#### Topical Sessions: 2 pm - 3:20 pm
- **Session MP1:** Materials Solution for Microsystems
  - Chair: Heiko Thust, Technical Univ. of Ilmenau

#### Topical Sessions: 3:40 pm - 5 pm
- **Session MP3:** Microsystem Materials & Integration
  - Chair: Bob Freer, University of Manchester/UMIST

#### Topical Sessions: 9 am - 10:20 am
- **Session TA1:** Ceramic Microsystems and Applications I
  - Chair: Leszek Golonka, Wroclaw University of Technology

#### Topical Sessions: 10:40 pm - Noon
- **Session TA3:** Ceramic Microsystems and Applications II
  - Chair: Amy Moll, Boise State University

#### Global Business Council (GBC)

- **Business of Emerging Microsystems**

- **Panel Discussion**
  - Moderator: David Wilcox, Consultant

#### Topical Sessions: 9 am - 10:20 am
- **Session WA1:** Design and Fabrication of Ceramic Microsystems and Devices
  - Chair: Torsten Rabe, Federal Institute for Materials Research and Testing

#### Topical Sessions: 10:40 am - Noon
- **Session WA3:** Ceramic Microsystems and Devices
  - Chair: Klaus-Dieter Lang, Fraunhofer IZM

#### Posters

- **Keynote Presentation**
  - Title: Materials Process and Manufacturing: Current and Future Directions
  - Speaker: Andreas Roosen, University of Erlangen - Nuremberg