



### **Electronic Materials Symposium: Call for Posters**

The 47th Annual Northern California Electronic Materials will be held at the Allen 101x Auditorium, Stanford University, on **Friday, May 10, 2019**. The program features presentations on advanced electronic and photonic materials including novel evolving scientific areas by outstanding speakers from academia, government, and industry who have made significant contributions to their respective fields.

The symposium continues its successful poster exhibition. **We expect participation from those interested in presenting their research to the symposium participants from academia, government, and industry. This will create a unique opportunity for poster participants to interact with fellow scientists and experts in various fields of science. Applications by academia and industry are accepted. Graduate students are especially encouraged to apply.**

Interested colleagues should send a one-page abstract, including title, list of authors and their affiliations to: [tyamada@scu.edu](mailto:tyamada@scu.edu) by **April 22 (MON), 2019**. Abstracts will be peer-reviewed and accepted participants will be notified, at which time a poster template with additional information will also be provided. Poster presentations will be judged by **invited speakers** of the symposium and a **special poster award** will be presented afterwards.

Registration fees for the 2019 EMS meeting are as follows: General: \$110 (after April 21<sup>st</sup> - \$125) Students: \$60 (after April 21<sup>st</sup> - \$70) Retired: \$100 (after April 21<sup>st</sup> - \$110)

For additional information please visit our [website](#). Specific questions about the poster exhibition may be sent directly to [tyamada@scu.edu](mailto:tyamada@scu.edu). We are looking forward to meeting you May 10 (FRI), 2019, at the EMS.

#### **The Symposium Poster Committee organizers:**

**Professor Toshishige Yamada, Santa Clara University and UC Santa Cruz**  
**Drago Grbovic, Naval Postgraduate School, Monterey**