

## How to Register

All participants should first register online on the Golden Section webpage at <http://sections.maa.org/golden/SANTACLARA2017.htm>.

Look for the two links at the top of the page. You can then complete the registration by payment with a credit card (with an 11% surcharge) or by regular mail. For the mail option, send a check (arriving no later than February 24, 2017 and made payable to the MAA) to

MAA 2017 Meeting & Luncheon  
Department of Mathematics and Statistics MS084  
University of Nevada Reno  
Reno, NV 89557

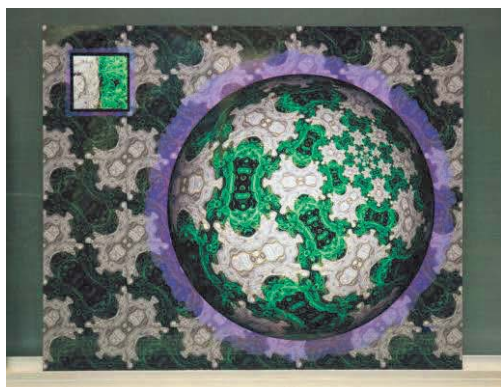
If you experience any problems, contact Ed Keppelmann at [keppelma@unr.edu](mailto:keppelma@unr.edu) or 775-722-0658.

General	\$20
Retired	\$10
Student (all levels) or unemployed	\$5
Speaker, poster presenter, student worker	Free (register online with pay by mail option)
Luncheon	\$10 (in advance)
Suggested donation to support student members	\$10

Please consider sending an extra \$10 to support student members.

## Mathematical Art exhibition

The Golden Section will again host a mathematical art exhibition. The exhibition will take place in the **Music & Dance Building** during the break between the morning and afternoon sessions (1:00 to 2:30 pm). During that time, the artists will be present to discuss their works with viewers. If you know anyone who produces art with a strong mathematical theme or content, please encourage them to submit their piece for consideration in the exhibit. Artists are expected to register for and attend the meeting. Artists are also responsible for their pieces throughout the meeting. Artist participants may store their pieces in a locked room until the exhibition begins. **Submissions:** Please email at most two photos (< 10 MB each) of each piece you would like to submit, along with a brief description (< 100 words) of the piece, to [shirley.yap@csueastbay.edu](mailto:shirley.yap@csueastbay.edu). **Deadline for submission:** January 25, 2017



Mathematical Art Exhibition at the UC Davis Meeting, February 2016

## Directions to Meeting at Santa Clara University

### From U.S. Highway 101:

- Take the De La Cruz Boulevard/Santa Clara exit.
- Follow De La Cruz Boulevard towards El Camino Real (stay in the right lane).
- When De La Cruz Boulevard splits, follow the right split over the overpass.
- Turn right on Lafayette Street staying in the right turn lane.
- Turn right at El Camino Real.
- The main entrance to Santa Clara University will be on the right-hand side of the road.

### From Interstate 880:

- Take The Alameda exit.
- Travel north on The Alameda.
- The Alameda will become El Camino Real.
- The main entrance to Santa Clara University will be on the left-hand side of the road.

### From Interstate 280:

- Take Interstate 880 north toward Oakland.
- Exit at The Alameda.
- Turn left on The Alameda.
- The Alameda will become El Camino Real.
- The main entrance to Santa Clara University will be on the left-hand side of the road.

## Parking Information and Meeting Location

Please use the **North Campus Parking Structure** (see highlighted campus map) at the intersection of Benton and Alviso streets. No parking permit is required as parking permits are not required on weekends.

Please see the highlighted campus map on the next page to find the meeting buildings. Registration, the mathematical art exhibition, and the main lecture hall will be in the **Music & Dance Building**. The poster session will be next-door in the lobby of the **Mayer Theatre**. Lunch will be on the lawn area in front of the Mayer Theatre. For more details, please visit

<https://www.scu.edu/aboutscu/our-campus/directions/> and see below for a campus map or visit <https://www.scu.edu/map/>.



**Music & Dance Building**



**Mayer Theatre**

