

## Telluride 2016

# Ions in Solution: Biology, Energy, and Environment

- Meeting Venue: Telluride Elementary School 447 West Columbia Ave (**this is not the same school as the 2014 venue**). Badges available starting at 7:30 am on Tuesday, 12th
- Breakfast is served 7:30 am - 9 am each day
- Coffee breaks, when you choose to schedule them

**Monday 11th**, 6-8 pm badges can be picked up early at the Telluride Elementary School (above, also note refreshments will be served), or Tuesday morning at the workshop site starting at 7:30 AM.

### Tues July 12

9.00 Heather Allen  
9.30 Vince Craig  
10-10:30 coffee  
10.30 Greg Schenter  
11.00 Dilip Asthagiri  
Lunch 11.30-1:30  
1:30 Yue Wu  
2.00 Toshiko Ichiye  
2.30 coffee  
3.00 Teresa Head-Gordon

- Town Talk Tuesday night at Telluride Conference Ctr in Mountain Village (takes about 30 min to get there) open bar at 5:30 pm, talk from 6-7 pm:  
“Drug Recalls, Patent Fights, and Chocolate: Adventures in Crystal Packing,” [Greg Beran, PhD](#), Professor of Chemistry, University of California, Riverside

### Wed. July 13

8:30 Sylvie Roke (added)  
9.00 David Bartels  
9.30 John Herbert  
10-10:30 coffee  
10.30 Judith Herzfeld  
11.00 Markus Meuwly  
Lunch 11.30-1:30  
1:30 Chris Mundy  
2.00 Himanshu Mishra  
2.30 coffee  
3.00 Dominek Horinek

- Wednesday, TSRC Picnic, 6-9 pm, tent outside of the elementary school

**Thurs. July 14**

8:30 Andrew Pohorille

9.00 Matt Brown

9.30 Tim Duignan

10-10:30 coffee

10.30 Dusan Bratko

11.00 Lukas Vlcek

Lunch 11.30-1:30, Afternoon off

7:00 David Rogers

7.30 Tom Beck

8.00 Paolo Carloni

**Fri July 15**

8:30 Joachim Dzubiella?

9.00 Ran Friedman

9.30 Katherine Jungjohan

10-10:30 coffee

10.30 Shawn Kathmann

11.00 Martin Korth

Lunch 11.30-1:30

1:30 Jaehun Chun

2.00 Mangesh Chaudhari

2.30 coffee

3.00 Ajay Muralidharan

3:30 Pourmousa Abkenar

**Sat. July 16**

9.00 Closing Discussion

**Email for Participants:**

Dear "Ions in Solution -- Biology, Energy, and Environment" TSRC participant: our workshop is rapidly approaching and we look forward to a stimulating and diverse meeting. We have a large number of participants attending this year (about 32), so it will be a busy week. In light of this we would like the talks to be relatively short, roughly 20 minutes, with 10 minutes for questions and discussion. If we could all try to hit a key point from our work that is of interest to the broader community that would be great. We also encourage pedagogical talks if you feel so inclined. Topics like "The use of Xrays in determining local structure in electrolytes", "Spectroscopy of liquid surfaces", or "Key fundamental challenges in battery development," are possibilities -- we're open to suggestions! If you choose to give such a talk please let us know

just to keep track of the topics. The original goal of the TSRC workshops was to create a setting for a more open discussion of a current general topic, and it would be great if we could shoot for that. Attached is a tentative schedule for the week. Have a look and make sure there isn't a conflict with your travel schedule. Please note the other helpful info in the schedule about the meeting location, badge pickup, town talk, and picnic.

See you soon in beautiful Telluride, Tom, Susan, and Lawrence.