

## Community Chat

Tuesday, December 11, 2018

**Call Coordinates: New as of 10/29/18:**

Join from PC, Mac, Linux, iOS or Android: <https://zoom.us/j/2317230531>

Or iPhone one-tap :

US: +16699006833,,2317230531# or +16468769923,,2317230531#

Or Telephone:

Dial(for higher quality, dial a number based on your current location):

US: +1 669 900 6833 or +1 646 876 9923

Meeting ID: 231 723 0531

International numbers available: <https://zoom.us/u/adEADYvEaf>

**# Participants:** J. Pummill, Chet Langin, Jack Smith,

### Non-Agenda: (feel free to add your topics below)

- Discussion of HPC Hardware Survey
- Vendor / Technology Highlights from SC18
- Popular conferences other than PEARC and SC
  - Gateways: <https://sciencegateways.org/engage/annual-conference>
  - PAG (Plant and Animal Genomics): <https://www.intlpag.org/2019/>
  - AGU (American Geophysical Union): <https://fallmeeting.agu.org/2018/>
  - Sanibel Symposium - computational chemistry+: <http://qtp.ufl.edu/sanibel/>
  - [SIAM CSE](#)
  - Possibly of interest:  
<https://csde.washington.edu/news-events/investigative-workshop-scientific-collaboration-enabled-by-high-performance-computing-knoxville-5-13-5-15-2019/>
- PEARC19 Call for Participation
  - <https://www.pearc19.pearc.org/call-for-participation>
  - Details are available on the website. Stay tuned! Marisa will email the community once the submission site is available. Questions? Contact Marisa at [brazil@purdue.edu](mailto:brazil@purdue.edu).
  - Recent questions:
    - Yes, there will be a special conference rate at the hotel and will be published on the PEARC19 website. You should be able to reserve your room via a direct link on our website as well. The conference room rate is negotiated specifically for the PEARC conference and lower than the

published rate for the hotel (and a great deal given the hotel and the location)!

#### Chat Log

12:00:21 From Adam Erck (Doane University) : Looks like you are infant of a green screen  
12:00:27 From Adam Erck (Doane University) : in front  
12:01:35 From Sateesh Peri : I like your Hat !!! @aaron  
12:02:23 From Aaron Culich :  
[https://docs.google.com/document/d/14doJIYvG3E5ATBI4QaL5aZN0lwJFIDVygLe\\_Fho5tRk/edit](https://docs.google.com/document/d/14doJIYvG3E5ATBI4QaL5aZN0lwJFIDVygLe_Fho5tRk/edit)  
12:03:51 From Aaron Culich :  
[https://docs.google.com/document/d/14doJIYvG3E5ATBI4QaL5aZN0lwJFIDVygLe\\_Fho5tRk/edit](https://docs.google.com/document/d/14doJIYvG3E5ATBI4QaL5aZN0lwJFIDVygLe_Fho5tRk/edit)  
12:05:18 From Aaron Culich : "Enter full screen automatically when viewing screen shared by others" <----- UNCHECK this  
12:05:36 From Aaron Culich : 14doJIYvG3E5ATBI4QaL5aZN0lwJFIDVygLe\_Fho5tRk/edit  
12:05:43 From Hussein Al-Azzawi (UNM) : I think there were a few people in the old zoom room, will go there and get them  
12:10:15 From Jeff Pummill :  
[https://drive.google.com/file/d/1m0eHfWwU-canwmOVi74aCu3M\\_hyCC1IX/view?usp=sharing](https://drive.google.com/file/d/1m0eHfWwU-canwmOVi74aCu3M_hyCC1IX/view?usp=sharing)  
12:19:00 From Adam Erck (Doane University) : True story Tom!  
12:21:39 From Emily Dragowsky : is it too simplistic to say that SC better supports those with a technical, rather than scientific, interest?  
12:23:49 From Jacob Pessin :  
[https://drive.google.com/file/d/1m0eHfWwU-canwmOVi74aCu3M\\_hyCC1IX/view?usp=sharing](https://drive.google.com/file/d/1m0eHfWwU-canwmOVi74aCu3M_hyCC1IX/view?usp=sharing)  
12:24:01 From Jacob Pessin : (oops)  
12:24:28 From Jacob Pessin : this one:  
[https://docs.google.com/document/d/14doJIYvG3E5ATBI4QaL5aZN0lwJFIDVygLe\\_Fho5tRk/edit](https://docs.google.com/document/d/14doJIYvG3E5ATBI4QaL5aZN0lwJFIDVygLe_Fho5tRk/edit)  
12:25:14 From Adam Erck (Doane University) : The Sanibel Symposium is a good computational chemistry conference, also covers theoretical calculations and algorithm development  
12:25:15 From Trey Breckenridge : SC is more focused on scientific activities  
12:27:10 From jsarma : What is the application/selection process for SciNet?  
12:28:02 From Emily Dragowsky : Possibly of interest:  
<https://csde.washington.edu/news-events/investigative-workshop-scientific-collaboration-enabled-by-high-performance-computing-knoxville-5-13-5-15-2019/>  
12:28:53 From Torey Battelle : From SC18; not sure if links are live...<https://sc18.supercomputing.org/experience/scinet/volunteer-for-scinet/>  
12:28:56 From Trey Breckenridge : I can provide details later on how to volunteer for SC, including SCinet.  
12:28:57 From Mohamad Qayoom :  
<https://sc18.supercomputing.org/experience/scinet/volunteer-for-scinet/>

12:29:49 From Aashita : This one is more geared towards computing in deep learning domain hosted by NVIDIA: <https://www.nvidia.com/en-us/gtc/>

12:30:07 From Sateesh Peri : Plant and Animal Genome Conference (San Diego) : <http://www.intlpag.org/2019/>

12:30:49 From Sateesh Peri : Does anybody in this community use CyVerse?

12:31:41 From Sateesh Peri : <https://www.cyverse.org/>

12:31:57 From Hussein Al-Azzawi (UNM) :

<https://sc18.supercomputing.org/scinet-must-see-how-to-build-the-worlds-fastest-temporary-computer-network-time-lapse/>

12:32:25 From Trey Breckenridge : I would be glad to do that on a future call!