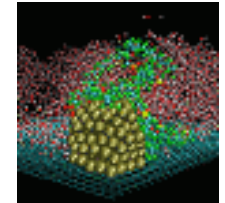
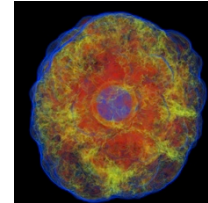
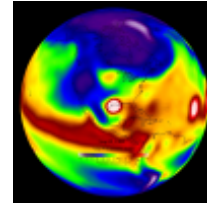
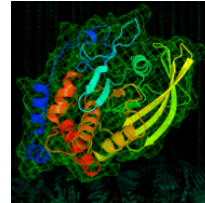
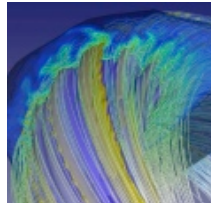
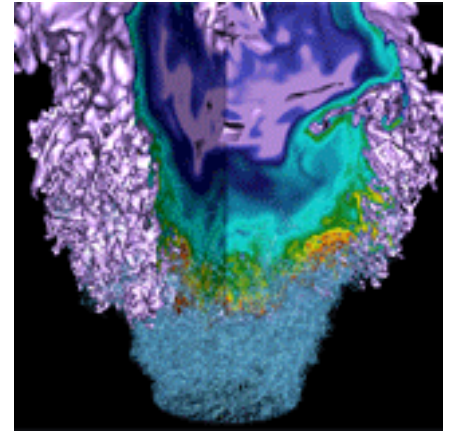


Container Computing for HPC and Scientific Workflows

<https://goo.gl/LX5EW0>



Introductions



- **Luiz Irber – University California – Davis**
- **Lisa Gerhardt – NERSC/Berkeley Lab**
- **Shane Canon – NERSC/Berkeley Lab**

Assisting:

- **Debbie Bard – NERSC/Berkeley Lab**
- **Wahd Bhimji – NERSC/Berkeley Lab**

- **Introduce you Docker and Shifter**
- **Learn how to:**
 - Create a Docker Image
 - Push an Image to a registry
 - Use an Image on your laptop
 - Use an Image on an HPC system with Shifter
 - Learn some best practices for creating Images
- **See how Shifter is being used to enable Science**
- **Get people excited about using Containers to make their jobs easier**

- Please bring up the Github site using the Tiny URL
<https://goo.gl/LX5EW0>
- Install Docker on your laptop if you haven't already
- Get a handout with an account for NERSC at the Break