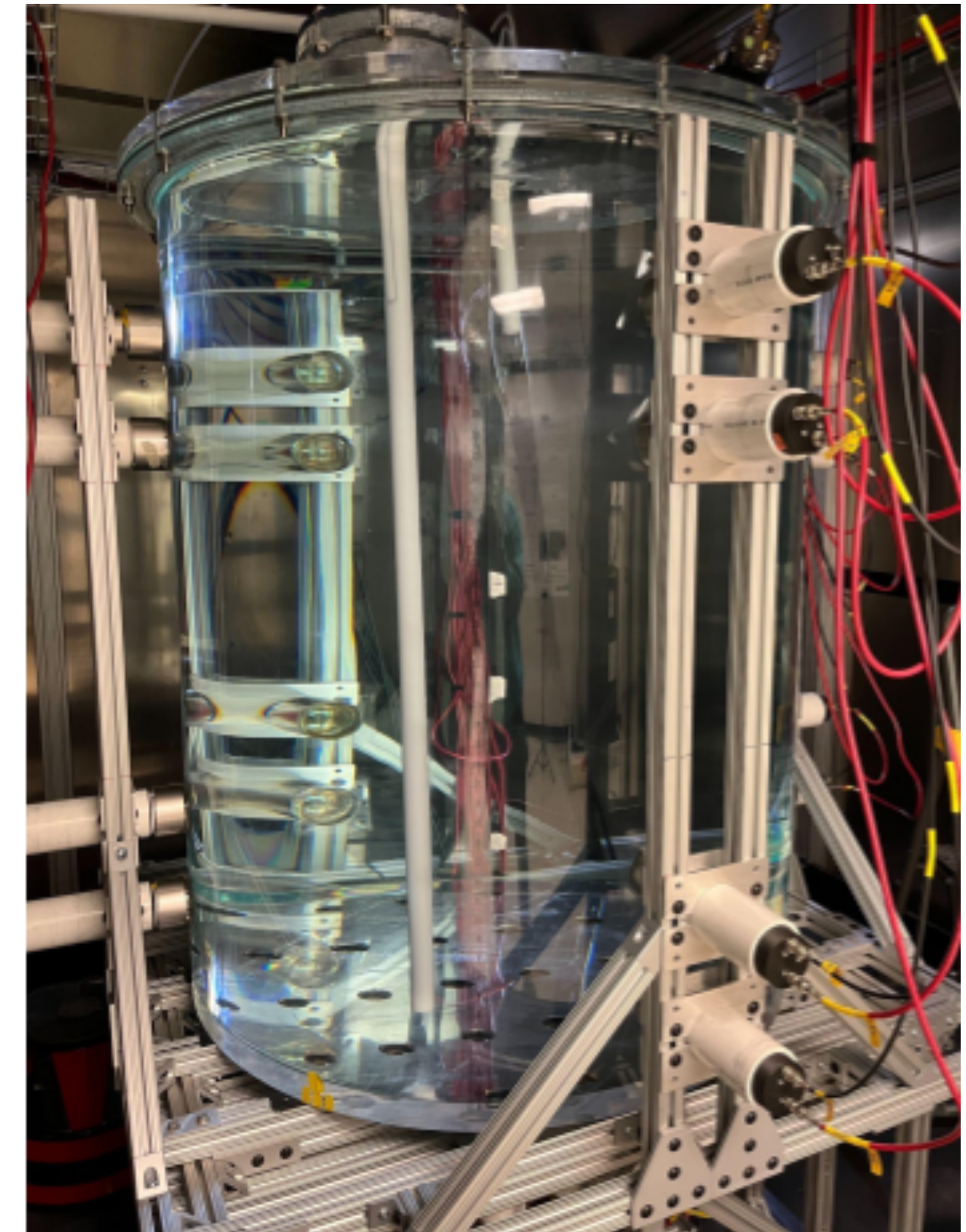


Water-based Liquid Scintillator (WbLS) Detector Experience

BNL Pathway Neutrino Summer Week



Matteo Vicenzi, Gannon Lawley, Guang Yang

Connect to Google Colab

- We are going to be using *Google Colab* to run Python notebooks. You will need to **login in with your Google account** to Colab.
 1. Go to <https://colab.research.google.com> in your web browser.
 2. Sign in using your Google account if you're not already signed in.
 3. In the Colab menu, click on "File" and then select "Open Notebook".
 4. In the dialog box, click on the "GitHub" tab.
 5. Enter the URL of this GitHub repository: <https://github.com/mvicenzi/WbLS-for-renew>.
 6. Colab will fetch the list of notebooks in the repository. Click on the notebook file you want to import.

Accessing Data

- Colab notebooks can easily access files that are placed in your Google Drive. You will need to copy over there the data files that you collected.
- Your data will be made available to you in [this Google Drive folder](#).
- **Follow the instructions in each notebook** on what to import/how to read it into the notebook.
- Ask if you need help!

**While you wait to take your
data...**

Photo Multiplier Tubes (PMTs)

