

Google Colab and Jupyter Notebooks

You will need to sign in to your Google account in a web browser.

Go to: <https://colab.research.google.com/>

There are various example workbooks on many topics provided by Google.

However, let's first explore some particle physics data!

Click on the GitHub tab, and enter `acostad/QuarkNet` as the GitHub URL:

Examples Recent Google Drive **GitHub** Upload

Enter a GitHub URL or search by organization or user Include private repos

acostad

Repository: `acostad/QuarkNet` Branch: `master`

Path

| | | |
|---|--|--|
| <code>Dimuon-Open-Data-with-CMS-outreach-and-education.ipynb</code> | | |
| <code>Open-Data-with-CMS-outreach-and-education.ipynb</code> | | |

CANCEL

Open the notebook called:

`Dimuon-Open-Data-with-CMS-outreach-and-education.ipynb`