

Communities / Contacts

The Astropy Community

Astropy is not an institution, or based out of any individual location: We are a distributed community



So how can you continue to engage with the rest of the Astropy community?

mailing lists

https://www.astropy.org/help

Descriptions of various forums and signup instructions.

astropy users: astropy@python.org

For asking questions, announcements, general discussion

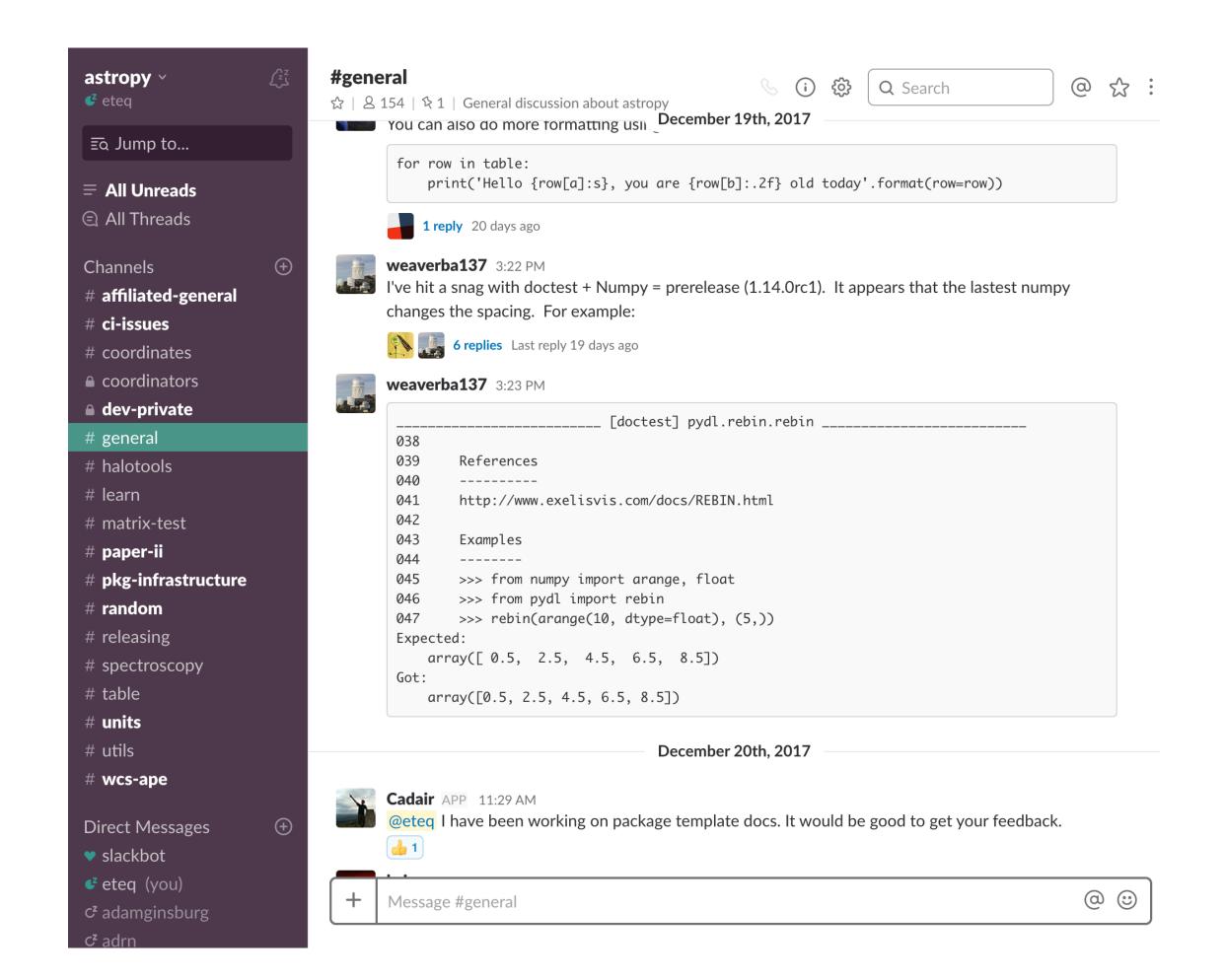
mailing lists

the new thing: http://community.openastronomy.org

Discourse service. a more open setting, includes as Astropy section and other allied projects like Sunpy

Astropy's Slack Team

joinslack.astropy.org



A threaded, topic-oriented team chat. Can be either "I need help" or in-depth developer discussions.

Self-directed Learning Materials

Learn Astropy: learn.astropy.org

Contains tutorials comparable to the material in this workshop. May use a mix of astropy and affiliated packages to demonstrate a science workflow, task, or package.

Astropy documentation: docs.astropy.org

Developed as part of the code. Includes authoritative reference materials, but also a lot of background and examples.

Wider ecosystem

"Python Users in Astronomy" Facebook group

An extremely valuable "ask questions" and discussion group.

- occasional announcements (e.g. job openings).
- Moderated and requires approval (anyone in this room is eligible, but if you haven't been approved ping one of the moderators)

Wider ecosystem

"Allied" Conferences and organizations:

- Open Astronomy
- Python in Astronomy Conference Series
- dotAstronomy
- Astro Hack Week