

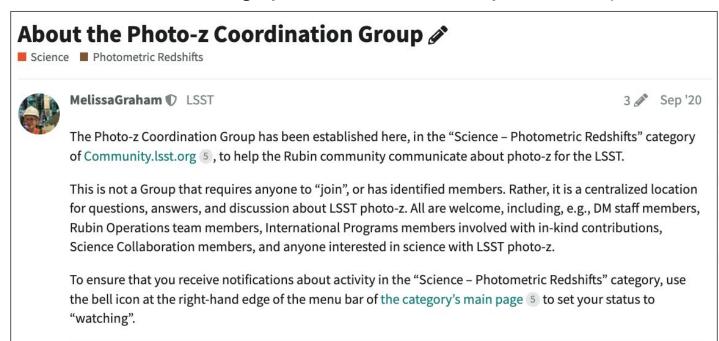
These slides cover use of the Rubin Community Forum to facilitate collaborative development in the context of PZ estimators.

Slides made by Melissa Graham

Vera C. Rubin Observatory | Rubin 2023 PCW | 7-11 Aug 2023 Acronyms & Glossary

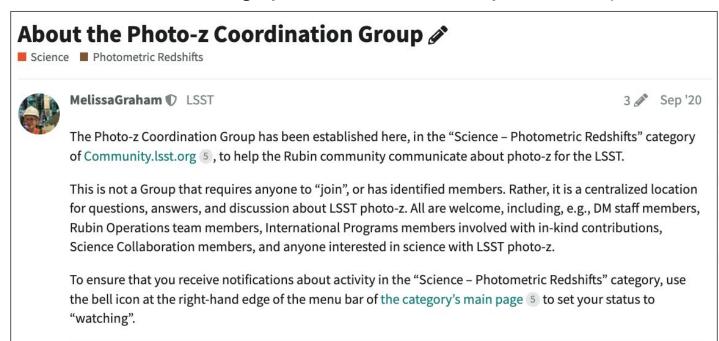


At the moment, it is a category in the Rubin Community Forum for open discussion.



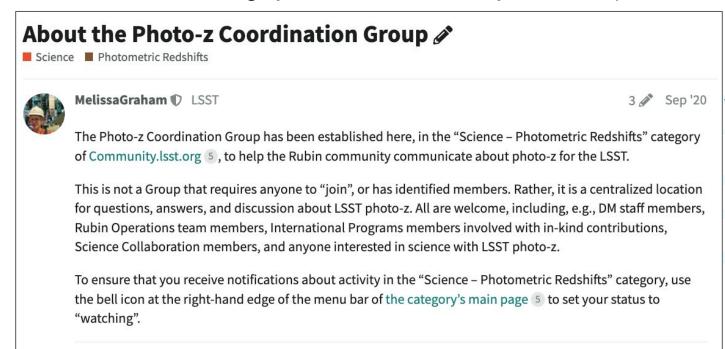


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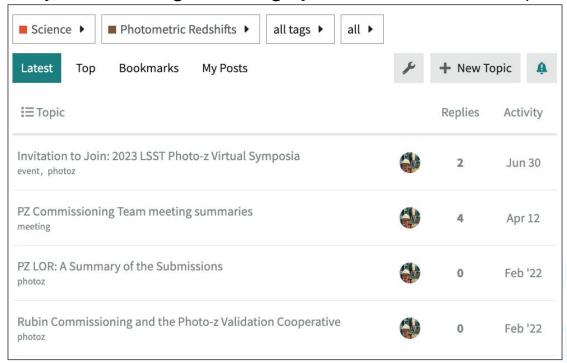
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began in September 2020

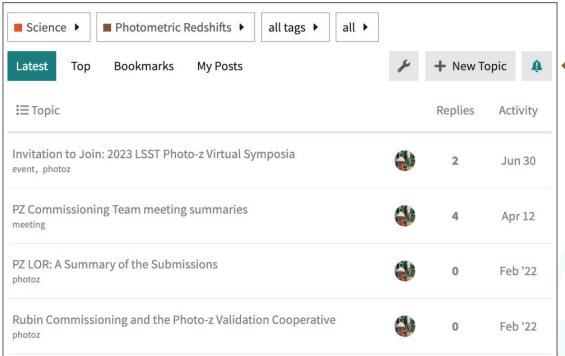


Everyone "watching" this category is notified about new topics.





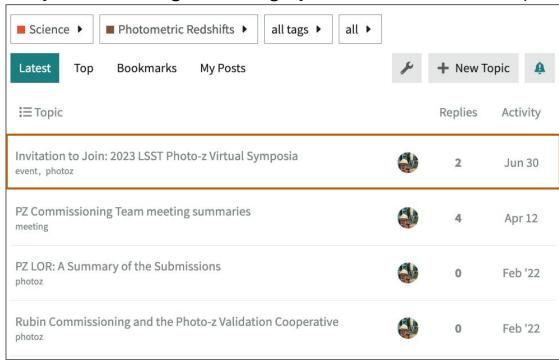
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user option to "watch" a forum category



Everyone "watching" this category is notified about new topics.



Topic: "Invitation to Join: 2023 LSST Photo-z Virtual Symposia"

All were invited to attend and present at the first of two 2023 LSST Photo-z Virtual Symposia.

Presentations focused on PZ software in development.

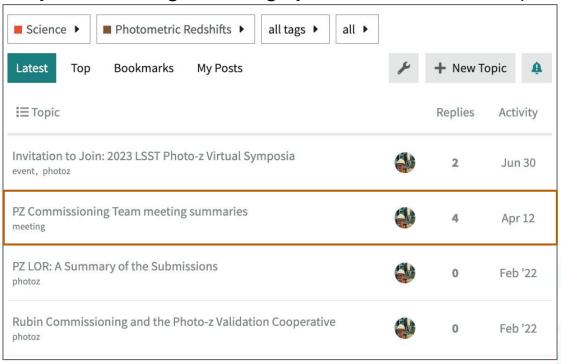
Breakout discussions focused on PZ for AGN, spectral templates, and the RAIL infrastructure.

For those that can attend, symposia with time for discussion work well to seed collaboration.

community.lsst.org/c/42



Everyone "watching" this category is notified about new topics.



Topic: "PZ Commissioning Team meeting summaries"

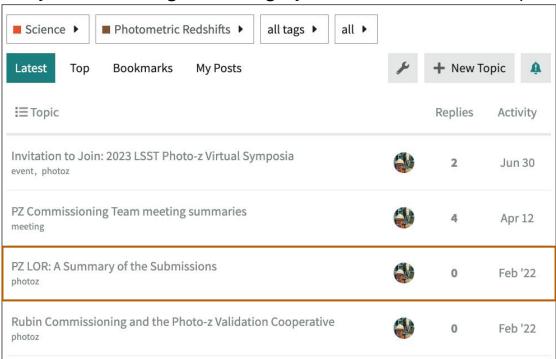
At the moment, the PZ Commissioning Team is active.

Summaries are posted from these team meetings to keep all informed.

community.lsst.org/c/42



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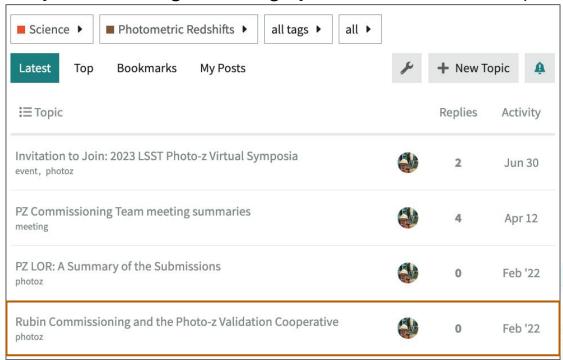
Topic: "PZ LOR: A Summary of the Submissions"

In 2021, Rubin Data Management requested "Letters of Recommendation" in support of particular PZ estimators that could be used to generate the photo-z in the LSST Objects catalog.

This entire process was done through this forum category, and summaries posted, to keep everyone informed.



Everyone "watching" this category is notified about new topics.



Topic: "Rubin Commissioning and the Photo-z Validation Cooperative"

The PZ Commissioning team is working now to enable the "Photo-z Validation Cooperative", the time when the broader community will be able to run and evaluate PZ estimator performance on the Rubin data previews.

This cooperative effort will inform Rubin Data Management's choice of estimator to provide PZ for all LSST Objects to all users.

The forum will again provide a basis for collaboration in that phase.

community.lsst.org/c/42