

Friends of IXPE Forum

18 June 2026



All participants in Friends of IXPE Forums are expected to engage in a respectful and professional manner that supports open scientific dialogue. Participants should communicate constructively. Disagreements should be expressed courteously and focused on scientific ideas rather than individuals. Participation indicates agreement with this code of conduct.

- There will be an IXPE Proposers Workshop on 30 June 2026. Please register by 25 June 2026, <https://heasarc.gsfc.nasa.gov/docs/ixpe/analysis/workshop/proposer2026.html>

IXPE Cycle 4 proposals will be due on 17 September 2026.

- Proposals and Tools - Cycle 4, https://heasarc.gsfc.nasa.gov/docs/ixpe/proposals/ixpe_prop.html
- We now have a joint program with XMM-Newton.
- The policy on C targets has changed. If observations of a category C target are begun, then the target will be automatically carried over to future cycles, if necessary, until at least 80% of the requested exposure is completed. Category C targets that are not observed during a cycle will be dropped, but may be re-proposed in subsequent cycles.
- The next forum will be on 16 July 2026.
- If you did not receive an email about this forum, please make sure that friendsofixpe@lists.nasa.gov is in your “safe senders” or similar list. Also, email Kavitha at <kavitha.arur@nasa.gov> and <karur1@umbc.edu>

Agenda

- IXPE mission and data processing status – Chien-Ting Chen (IXPE SOC, MSFC/USRA)
- IXPE's Breakthrough Observations of Blazars – Ioannis Liodakis (IA-FORTH)
- IXPE data analysis using ixpeobssim – Niccoló Di Lalla (Stanford U.)