


# Pyro Home

	<a href="#">GRADUATE</a>	<p>Pyro is a universal probabilistic programming language (PPL) written in Python and supported by PyTorch on the backend. Pyro enables flexible and expressive deep probabilistic modeling, unifying the best of modern deep learning and Bayesian modeling.</p> <p>GitHub: <a href="https://github.com/pyro-ppl/pyro">https://github.com/pyro-ppl/pyro</a></p>
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Contribution Policy: see [CONTRIBUTING.md](#)

License: [Apache 2.0](#)

Release Process: [RELEASE-MANAGEMENT.md](#)

Committers:

- Fritz Obermeyer (lead)
- Eli Bingham
- Jonathan P. Chen
- Martin Jankowiak
- Du Phan
- Neeraj Pradhan
- Stefan Webb

GitHub org: <https://github.com/pyro-ppl>

## Reference Information

- [Website](#)
- Github repos: [Pyro](#), [NumPyro](#), [Funsor](#)
- Primary Mail Lists
  - <https://lists.faidata.foundation/g/pyro-announce>
  - <https://lists.faidata.foundation/g/pyro-technical-discuss>
  - <https://lists.faidata.foundation/g/pyro-tsc>

## Recent space activity



**Jacqueline Cardoso**

[Pyro Home](#) updated Feb 02, 2021 • [view change](#)



**Christina Harter**

[Pyro Home](#) updated Dec 08, 2020 • [view change](#)



**Fritz Obermeyer**

[Pyro Home](#) updated Nov 03, 2020 • [view change](#)



**Jacqueline Cardoso**

[Pyro - Community Meetings & Calendar](#) created Jan 27, 2020

## Space contributors

- [Jacqueline Cardoso](#) (477 days ago)
- [Christina Harter](#) (533 days ago)
- [Fritz Obermeyer](#) (568 days ago)