

Adlik Home



INCUBATION

Adlik is an end-to-end optimizing framework for deep learning models. The goal of Adlik is to accelerate deep learning inference process both on cloud and embedded environment.
GitHub: <https://github.com/Adlik>

Reference Information

- [Website](#)
- [Github](#)
- Primary Mail Lists
 - <https://lists.faidata.foundation/g/adlik-announce>
 - <https://lists.faidata.foundation/g/adlik-technical-discuss>
 - <https://lists.faidata.foundation/g/adlik-tsc>
- Wechat subscription



Recent space activity



[Liya Yuan](#)

[Discussion materials](#) updated Apr 21, 2022 • [view change](#)

[TSC](#) updated Mar 22, 2022 • [view change](#)

[2021 Combinatorial Optimization Challenge: Delivery route optimization](#) updated Aug 24, 2021 • [view change](#)

updated Aug 24, 2021 • [view change](#)

[Releases](#) updated Jun 26, 2021 • [view change](#)

Space contributors

- [Liya Yuan](#) (70 days ago)
- [Jacqueline Cardoso](#) (464 days ago)
- [Fede Govoni](#) (466 days ago)
- [Christina Harter](#) (568 days ago)