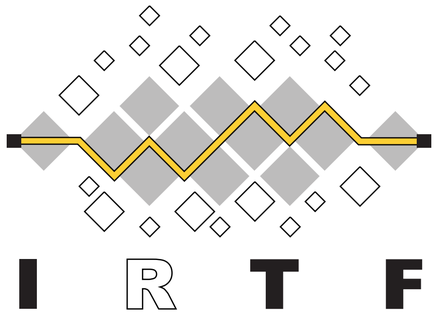
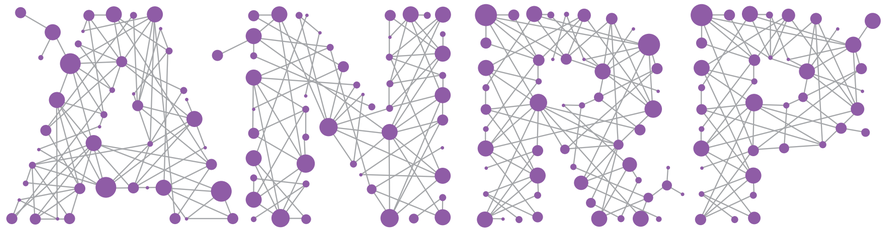


Internet Research Task Force Plenary Report

Colin Perkins
IRTF Chair

IETF 114 / 27 July 2022



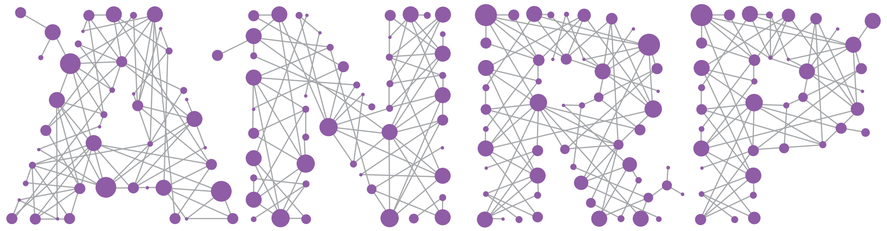
Applied Networking Research Prize

Internet Society

COMCAST

NBC UNIVERSAL

- The Applied Networking Research Prize recognises:
  - the best recent results in applied networking
  - interesting new research ideas of potential relevance to the Internet standards community
  - and upcoming people that are likely to have an impact on Internet standards and technologies



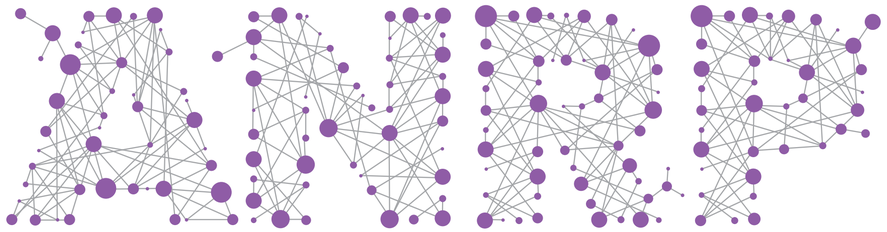
Applied Networking Research Prize







- Two ANRP award talks presented during the IRTF open meeting earlier this week:
  - **Tushar Swamy** for his work on data plane architectures for line-rate inference
  - **Sam Kumar** for his work on TCP for low-power wireless networks
- Recordings available at **https://irtf.org/anrp/** and on the IETF Channel on YouTube



Applied Networking Research Prize

- Look out for award talks by Gautam Akiwate, Corrine Cath and Daniel Wagner at IETF 115

- Nominations for the 2023 awards will open in September 2022 at **https://irtf.org/anrp/**







Applied Networking Research Workshop

- ACM/IRTF Applied Networking Research Workshop 2022 took place yesterday:
  - Thanks to the TPC Chairs: Tijay Chung & Marwan Fayed
  - Four research papers, one keynote, and invited talks on novel approaches to protocol specification
  - **https://irtf.org/anrw/2022/**





- The next ANRW will co-locate with IETF 117 in San Francisco, in July 2023

IRTF Travel Grants

- The IRTF is pleased to offer travel grants to support early career academics and PhD students from under-represented groups to attend the IRTF meetings co-located with the IETF
- We also offer travel grants to attend the ACM/IRTF Applied Networking Research Workshop and make a small number of meeting fee waivers available

- See **https://irtf.org/travelgrants** for details

- Thank you to our sponsors – please contact the IRTF Chair if you wish to help expand these programmes







