# Applied Networking Research Prize Call for Nominations



Submit nominations for the 2020 award period of the Applied Networking Research Prize (ANRP) until 24 November 2019.

## The Applied Networking Research Prize

The Applied Networking Research Prize (ANRP) is awarded for recent results in applied networking research that are of potential interest to the Internet standards community. Researchers with relevant, recent results are encouraged to apply for this prize, which will offer them the opportunity to present and discuss their work with the engineers, network operators, policy makers, and scientists that participate in the Internet Engineering Task Force (IETF) and its research arm, the Internet Research Task Force (IRTF). Third-party nominations for this prize are also encouraged. The goal of the ANRP is to recognize the people behind the best new ideas in networking, and bring them to the IETF and IRTF, especially in cases where they would not otherwise get much exposure or be able to participate in the discussion.

The Applied Networking Research Prize consists of:

- an invited talk at the IRTF Open Meeting;
- a travel grant to attend a week-long IETF meeting (airfare, hotel, registration, stipend);
- a cash prize of \$1000 (USD);
- recognition at the IETF plenary;
- an invitation to related social activities; and
- potential for additional travel grants to future IETF meetings (based on feedback).

Awards are made once per calendar year. Several winners will be chosen and invited to present their work at one of the IETF meetings in the next year.

#### Important Dates

#### Nomination deadline: 24 November 2019

Award notifications: 18 December 2019

### How to Nominate

Nominations are for a single author of an original, peer-reviewed, journal, conference, or workshop paper that was recently published, or accepted for publication. The nominee must be one of the main authors of the nominated paper. Both self-nominations (nominating one's own paper) and third-party nominations (nominating someone else's paper) are encouraged.

The nominated paper should provide a scientific foundation for possible future engineering work in the IETF, or research/experimentation in the IRTF. It should analyse the behaviour of Internet protocols in operational deployments or realistic testbeds, make an important contribution to the understanding of Internet scalability, performance, reliability, security, or capability, or otherwise be of relevance to ongoing or future IETF or IRTF activities.

Nominations must describe how the nominated paper relates to these goals. They should describe how involving the nominee in the IETF and IRTF process, and bringing them to an IETF meeting, would help to foster the transition of the results and/or ideas into the IETF engineering work or IRTF experimentation, or otherwise seed new activities that will have an impact on the real-world Internet.

The goal of the Applied Networking Research Prize is to foster the transitioning of research results into real-world benefits for the Internet. Therefore, applicants must indicate that they (or the nominee, in case of third-party nominations) are available to attend (at least one of) the IETF meetings in the following year, in person and in its entirety.

Submit nominations at https://irtf.org/anrp/. Please send any questions about the ANRP or nomination process to anrp@irtf.org.