

# IRTF Internet Congestion Control Research Group

Chairs:

Michael Welzl, David Ros

ICCRG @ 86th IETF Meeting

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# IRTF IPR Disclosure Rules

The IRTF follows the IETF IPR disclosure rules. This is a summary of these rules as they relate to IRTF research group discussions, mailing lists and Internet Drafts:

- If you include your own or your employer's IPR in a contribution to an IRTF research group, then you must file an IPR disclosure with the IETF.
- If you see your own or your employer's IPR in someone else's contribution and you are participating in the discussions in the research group relating to that contribution, then you must file an IPR disclosure with the IETF. Even if you are not participating in the discussion, the IRTF still requests that you file an IPR disclosure with the IETF.
- Finally, the IRTF requests that you file an IPR disclosure with the IETF if you see IPR owned by others in any IRTF contribution.

See RFC 3979 (BCP 79) for definitions of "IPR" and "contribution" and for the detailed rules (substituting "IRTF" for "IETF").

# Announcement for the Berlin IETF

- We want to have a special session in our meeting:  
“Congestion control beyond IETF TSV”
  - IRTF: Congestion control for DTN. For ICN. And how does cc. relate to coding? IETF: IoT.
- Goals: reach out to IRTF RGs and IETF WGs beyond IETF TSV
  - Learn from each other
  - Tell / hear about interesting stuff

# Agenda

Gorry Fairhurst & Bob Briscoe: "Advice on network buffering - a suggested update to RFC 3819", 10 min

Rong Pan: "A follow up on the PIE queue management algorithm", 30 min

Toke Hoiland-Joergensen: "The State of the Art in Bufferbloat Testing and Reduction on Linux", 30 min

Greg White: "Simulation study of AQM performance in DOCSIS 3.0", 10 min

Matt Mathis: "Drawing the line between transport and network requirements", 30min