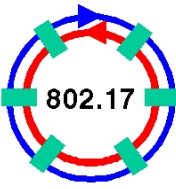


IEEE 802.17 RPR Working Group

# P802.17/D2.6 Draft and Ballot Status

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Chief Editor, P802.17



# Agenda

- Status of draft and recirculation ballot
- Status of comments
- Plan for comment resolution

# Summary

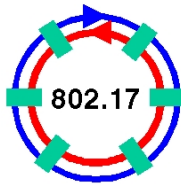
- D2.6 authorized for recirc by WG in September
- Draft created and posted October 4
  - Ballot period from October 4<sup>th</sup> through 20<sup>th</sup>
    - Standard 15-day electronic recirculation ballot period
  - 582 comments received
  - Comments posted on October 21<sup>st</sup>
- Recirculation ballot passed

# Status of Ballot on D2.5

- 19 ballots received (pool fixed at 81 voters)
- Now: 58 approvals, 9 disapprovals, 3 abstentions
  - 86.57% approval ratio, up from 85%
    - 802 requires  $\geq 75\%$
  - 4.29% abstention ratio
    - IEEE requires  $\leq 30\%$
  - **Ballot passes; approval ratio is increasing**
- Next steps
  - Resolve comments on D2.6, implement them, and recirculate to see if any new negatives/changes

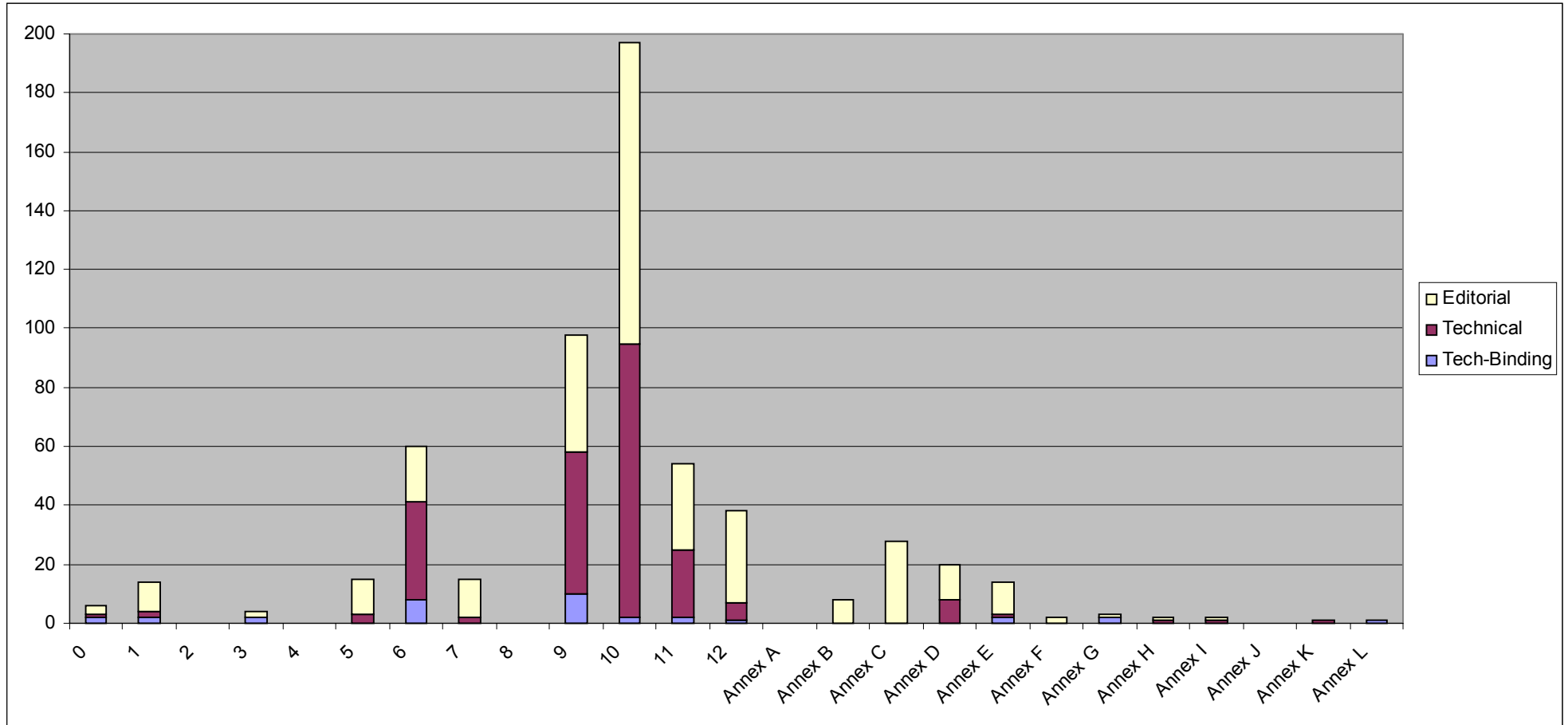


# Status of Comments on D2.5

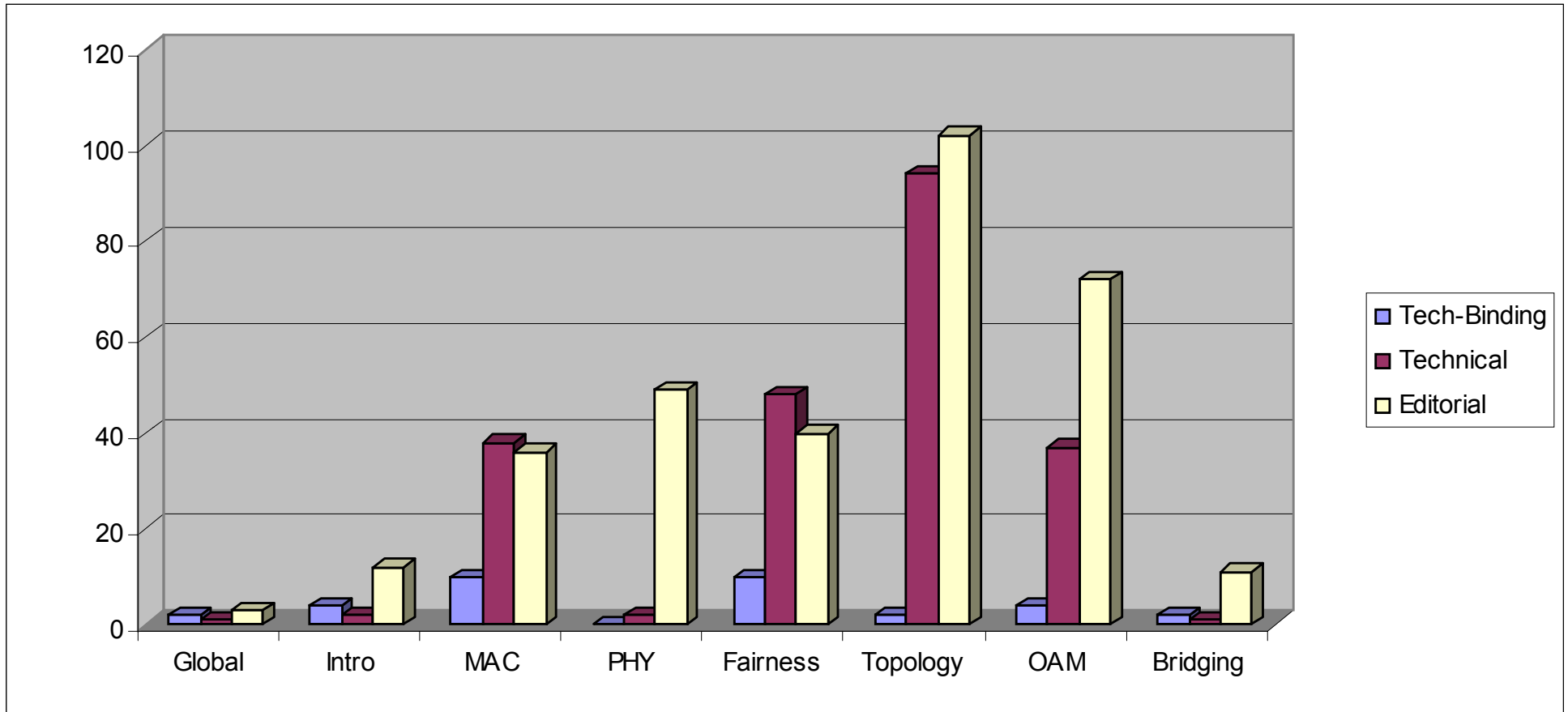


- 582 valid comments received
  - 223 Technical non-binding, 34 Technical-Binding
  - D2.5 had 90 Tech-binding, so we are moving in the right direction
    - John Lemon wins the cheap whine award (again!): **256** comments
- Topology section received maximum comments
  - 198 comments, 96 of which are technical
  - Fairness is runner-up (98 comments)
- About 2 days to resolve all comments
  - Wednesday and part of Thursday

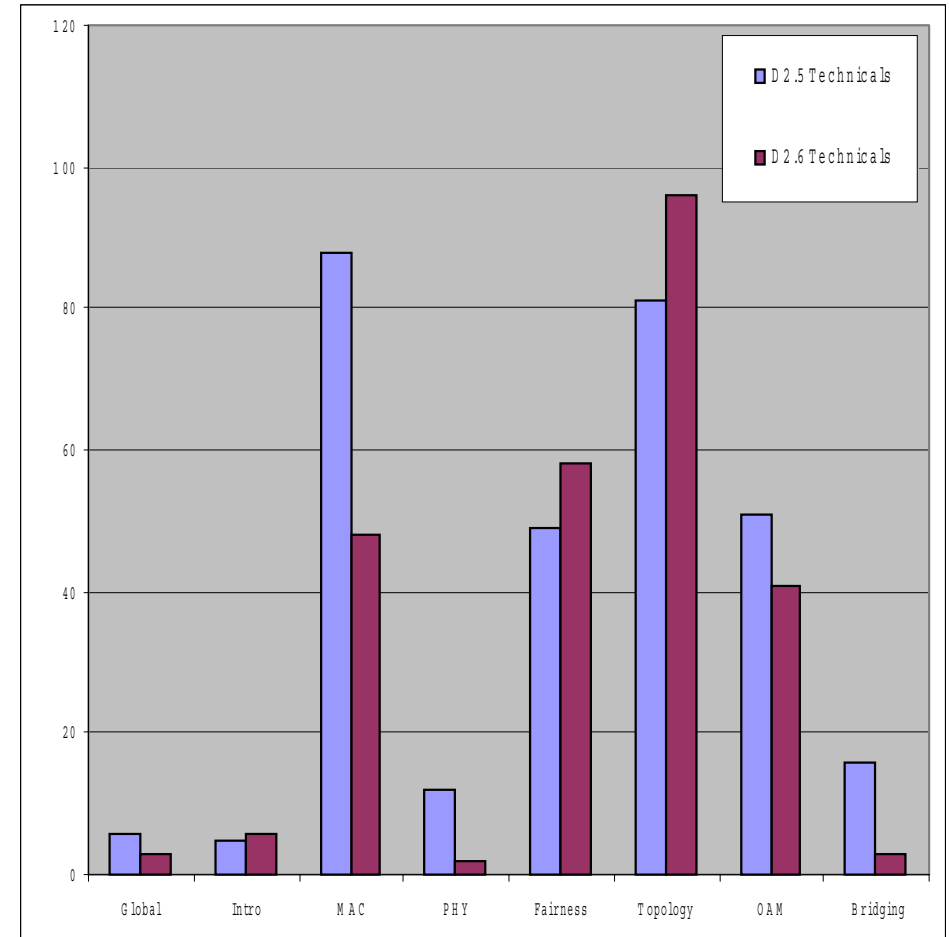
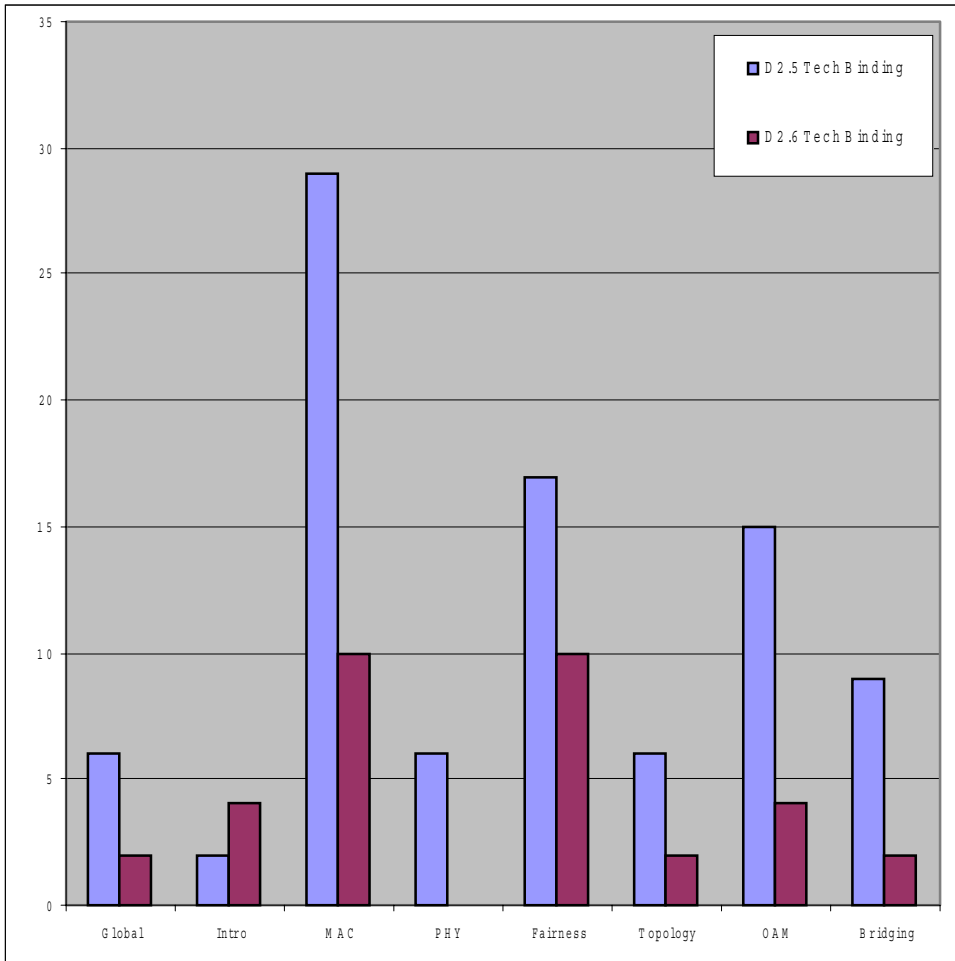
# Comment Distribution By Clause



# Distribution By Section



# Comparison to D2.4



Technically Binding Only

All Technical Comments

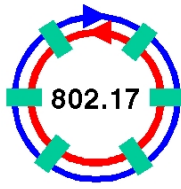


# Goals For This Meeting

- Resolve comments on D2.6 to produce D2.7
- Produce instructions for generating the next draft
- Authorize creation of D2.7 based on instructions
- Authorize D2.7 to be sent out for 15-day WG recirculation ballot
  - Try and get to about 90% approval ratio before going to the SEC for Sponsor Ballot approval
  - Try and make the next round a clean recirc



# Comment Resolution Plan



- Single track (obviously!)
  - Topology
  - Fairness
  - MAC
  - OAM
  - Global / Intro
  - Bridging
  - PHY