

IEEE 802.3 New Ethernet Applications (NEA) Ad Hoc Report

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Electronic plenary

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IEEE 802.3 NEA Ad hoc

- Ad hoc Organization

Jon Lewis, IEEE 802.3 NEA Ad Hoc Chair

John D'Ambrosia, IEEE 802.3 NEA Ad Hoc Vice-Chair

- Ad hoc Web and Reflector Information

Home Page - http://www.ieee802.org/3/ad_hoc/ngrates/index.html

Reflector Information – http://www.ieee802.org/3/ad_hoc/ngrates/reflector.html

Approved ICAID – http://www.ieee802.org/3/ad_hoc/ngrates/IC15-005-802d3_NEA_ICAID_approved_051218.pdf

Activities Since November 2021 Plenary

➤ New Activities

- 13 December 2021- Teleconference Ad hoc Call
 - Webpage - https://www.ieee802.org/3/ad_hoc/ngrates/public/calls/21_1213/index.html
 - Short Frames for High Performance Ethernet – Yan Zhuang
 - Short Ethernet Frames: Automotive Use Case – Jens Bierschenk
 - 49 attendees
- 23 February 2022 - Teleconference Ad hoc Call
 - High-speed BiDi – Frank Effenberger
 - Webpage – https://www.ieee802.org/3/ad_hoc/ngrates/public/calls/22_0223/index.html
 - CFI Consensus Building Activity
 - 5 Technical presentations
 - 42 attendees

Future Meetings

- [IEEE 802.3 Call and Meeting Calendar](#)
- Future Calls in support of consensus building for CFI on Hi-speed Bi-Di Optics to be announced
- Future call in support of NEA ICAID Renewal to be announced

Questions?

Thank you!