

**Unconfirmed Meeting Minutes:
IEEE 802.3 New Ethernet Applications Ad Hoc
Interim Meeting
Sept 14, 2017
Charlotte, NC, USA**

Prepared by John D'Ambrosia

Meeting called to order Thursday Sept 14 at 8:30 am

Chaired by John D'Ambrosia, Futurewei, Subsidiary of Huawei

Presentation #1 – Agenda and General Information

John D'Ambrosia, Futurewei, Subsidiary of Huawei

URL: http://www.ieee802.org/3/ad_hoc/ngrates/public/17_09/agenda_nea_01_0917.pdf

D'Ambrosia went over the agenda for the meeting –

- Ad Hoc Information
- IEEE 802 Participation Slide shown
- Ground Rules
- Important Bylaws, Rules, References
- Pre-PAR Patent policy shown
- Overview of NEA Ad hoc

Presentation #2 – Next-gen 200 and 400 Gb/s PHYs over Fewer MMF Pairs Call For Interest Consensus Presentation Draft 1.4

Presented by Robert Lingle, OFS

URL: http://www.ieee802.org/3/ad_hoc/ngrates/public/17_09/lingle_nea_01_0917.pdf

General Discussion regarding CFI Consensus Deck

Break at 9:35 am

Reconvened at 10:00 am

Presentation #3 – 100 Gb/s per Lane for Electrical Interfaces and PHYs CFI Consensus Building

Presented by Elizabeth Kochuparambil, Cisco

URL: http://www.ieee802.org/3/ad_hoc/ngrates/public/17_09/kochuparambil_nea_01_0917.pdf

General Discussion regarding CFI Consensus Deck

General consensus of the room that the consensus presentation with some editorial changes is ready to go for a Nov CFI.

Meeting adjourned at 11:05 am.

Attendees

IEEE 802.3 NEA Ad hoc			9/14/2017
Last Name	First Name	Employer / Affiliation	Thurs
Abbott	Justin	Lumentum	x
Anslow	Peter	Ciena	x
Baden	Eric	Broadcom	x
Brooks	Paul	Viavi	x
Brown	Alan	Adtran	x
Brown	Matt	MACOM	x
Burrell	Gary	Eleniden Technologies	x
Butter	Adrian	Global Foundries	x
Calvin	John	VTM	x
Chalupsky	David	Intel	x
Chang	Ayla	Huawei	x
Choudhury	Mabud	OFS	x
Dai	Eugene	Cox	x
D'Ambrosia	John	Futurewei, subsidiary of Huawei	x
Dawe	Piers	Mellanox Technologies	x
Dudek	Mike	Cavium	x
Estes	David	Spirent	x
Ewen	John	Global Foundries	x
Fathi Moghadam	Borhan	Nvidia	x
Ghiasi	Ali	Ghiasi Quantum	x
Grow	Robert	RMG Consulting	x
Gustlin	Mark	Xilinx	x
Hajduczenia	Marek	Charter	x
Hayakana	Akinori	Fujitsu Laboratories	x
Healey	Adam	Broadcom Ltd	x
Hegde	Rajmonan	Broadcom Ltd	x
Hidaka	Yasuo	Fujitsu Lab of America	x
Horner	Rita	Synopsys	x
Isono	Hidaki	Fujitsu Optical Components	x
Issenhuth	Tom	Issenhuth Consulting	x
Johnson	John	Broadcom Ltd	x
Kareti	Upen Reddy	Cisco	x
Kochuparambil	Beth	Cisco	x
Kolesar	Paul	CommScope	x

Lane	Brett	Panduit	x
Lewis	David	Lumentum	x
Li	Mike	Intel	x
Lin	Alexander	Mediatek	x
Liu	Hai-Feng	Intel	x
Lusted	Kent	Intel	x
Malicoat	David	Malicoat Networking Solutions / Senko	x
McSorley	Greg	Amphenol	x
Mellitz	Richard	Samtec	x
Mitcheltree	Tom	US Conec	x
Murray	Dale	LightCounting	x
Nakamoto	Edward	Spirent Communications	x
Nowell	Mark	Cisco	x
Ofelt	David	Juniper Networks	x
Palkert	Thomas	Molex / Macom	x
Parsons	Earl	Commscope	x
Parthasarathy	Vasudevan	Broadcom	x
Pham	Phong	USConec	x
Piehler	David	Dell	x
Rabinovich	Rick	Ixia	x
Rumbolo	Carl	Wells Fargo	x
Sakai	Toshiaki	socionext	x
Sekel	Steve	Keysight Technologies	x
Slavick	Jeff	Broadcom Ltd	x
Sprague	Ted	Infinera	x
Stassar	Peter	Huawei	x
Stone	Rob	Broadcom	x
Swanson	Steve	Corning	x
Tailor	Bharat	Semtech	x
Takahara	Tomoo	Fujitsu Laboratories	x
Tamura	Kohichi	Oclaro	x
Tooyserkani	Pirooz	Cisco	x
Tracy	Nathan	TE Connectivity	x
Traverso	Matt	Cisco	x
Trowbridge	Steve	Nokia	x
Wang	Hsiu-Che	AOI	x
Wang	Tongtong	Huawei	x
Wang	Xinyuan	Huawei	x
Wang	Yi	AOI	x
Way	Winston	NeoPhotonics	x

Welch	Brian	Luxtera	x
Xu	Yu	Huawei	x
Young	Adrian	Leviton Mfg	x
Young	James	Commscope	x
Zhao	Wenyu	CAICT	x
Zivny	Pavel	Tektronix	x