Joint IEEE P802.3ct / P802.3cw Task Force Dec 14, 2020 Interim Teleconference Meeting Approved Meeting Minutes, Prepared by John D'Ambrosia, Tom Issenhuth Meeting called to order at 10:01 am ET (all times ET)

Chair noted that IMAT attendance had not bent set up for today and requested that individuals email him with their name / affiliation information.

Presentation #1 Agenda and General Information

Presenter: John D'Ambrosia

URL: https://www.ieee802.org/3/ct/public/tf interim/20 1214/agenda 3ctcw a 201214.pdf

Chair asked if there were any objections to the agenda, there were none, and the agenda (Slide #2) was considered approved.

12/10 minutes - https://www.ieee802.org/3/ct/public/tf interim/20 1210/minutes 3ctcw 201210 unapproved.pdf

Chair noted that the date noted on the minutes was incorrect and needed to be changed from 12/3 to 12/10. Chair asked if anyone had any other modifications for the noted minutes. There were no requests.

Chair asked if there were any objections to the approval of the minutes with noted modifications. There were none, and the minutes with the noted modifications were considered approved.

Chair noted that the agenda deck had been sent out, and requested that individuals review the following IEEE SA policies prior to the interim meeting –

- IEEE SA Participation Policy
- IEEE SA Copyright Policy
- IEEE SA Patent Policy

Chair asked if anyone needed to review the policies at that time – there were no requests to do so. Chair did call for Potentially Essential Patents, and no one came forward.

Chair asked Tom Issenhuth, Vice-Chair, to chair meeting at 10:06am.

Presentation #2 Optical Crosstalk Ad hoc Update

Presenter: John D'Ambrosia

URL: https://www.ieee802.org/3/ct/public/tf interim/20 1214/dambrosia 3cw 01 201214.pdf

Presentation #3 Inter-Channel Crosstalk Summary

Presenter: Eric Maniloff

URL: <a href="https://www.ieee802.org/3/ct/public/tf\_interim/20\_1214/maniloff\_3cw\_01\_201214.pdf">https://www.ieee802.org/3/ct/public/tf\_interim/20\_1214/maniloff\_3cw\_01\_201214.pdf</a>

## General discussion

Tom Issenhuth asked D'Ambrosia as Task Force Chair if he was planning on rechartering the ad hoc. D'Ambrosia indicated he planned to recharter the ad hoc and would work offline to refine the scope and announce via the reflector.

Presentation #4 IEEE P802.3ct Chief Editor's Report

Presenter Tom Issenhuth

URL https://www.ieee802.org/3/ct/public/tf interim/20 1214/issenhuth 3ct 01a 201214.pdf

Consideration of comments submitted against IEEE P802.3ct D3.0 began at 10:42am

A straw poll was taken as part of resolution to comment I-85.

I support rejecting the comment as proposed.

- Yes 6
- No 4
- Abstain 5
- There was no consensus to make a change to the draft.

During Consideration of Comment #i-30 the following presentation was heard –

Presentation #5 Comment #i-30 Supporting Material

Presenter Tom Issenhuth

URL https://www.ieee802.org/3/ct/public/tf interim/20 1214/issenhuth 3ct 02 201214.pdf

Meeting break @ 11:48am

Meeting reconvened at 11:53am

During Consideration of Comment #i-1 the following presentation was heard -

Presentation #6 Comment #i-1 – Black Link Definition and Terminology

Presenter John D'Ambrosia

URL <a href="https://www.ieee802.org/3/ct/public/tf">https://www.ieee802.org/3/ct/public/tf</a> interim/20 1214/dambrosia 3ct 01a 201214.pdf

## Genera Discussion

Based on general discussion, D'Ambrosia agreed to work with others to come back with a proposal for changes for Thursday's meeting.

Consideration of comments submitted against IEEE P802.3ct D3.0 ended at 12:56pm.

D'Ambrosia resumed chairing meeting.

Chair reviewed schedules for projects and future meetings.

Meeting adjourned at 1:00pm

## Attendees (per IMAT)

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|------------------------|--|--|
| Name                   | Employer                                       | Affiliation                                      |
| Brown, Matthew         | Huawei Technologies Canada                     | HUAWEI   |
| Bruckman, Leon         | HUAWEI   | HUAWEI   |
| Chang, Yongmao         | Inphi Corporation                              | Source Photonics                                 |
| Chen, Chan             | Applied Optoelectronics, Inc.                  | Applied Optoelectronics, Inc.                    |
| D'Ambrosia, John       | Futurewei Technologies                         | Futurewei, US Subsidiary of Huawei               |
| Dawe, Piers J G        | Mellanox Technologies                          | Nvidia   |
| Deandrea, John         | Finisar Corporation                            | Finisar Corporation                              |
| Engenhardt, Klaus      |  | Keysight Technologies                            |
| Geng, Limin            | HUAWEI   | HUAWEI   |
| He, Xiang              | HUAWEI   | Huawei Technologies Co., Ltd                     |
| Huber, Thomas          | Nokia  | Nokia  |
| Issenhuth, Tom         | Issenhuth Consulting, LLC                      | Huawei Technologies Co. Ltd                      |
| Jiang, Tong            | Huawei Technologies Co. Ltd                    | Huawei Technologies Co. Ltd                      |
| Law, David             | Hewlett Packard Enterprise                     | Hewlett Packard Enterprise                       |
| Lewis, David           | Lumentum Inc.                                  | Lumentum   |
| Malicoat, David        | Malicoat Networking Solutions                  | Malicoat Networking Solutions; Senko             |
|                        |  | Advanced Components                              |
| Maniloff, Eric         | Ciena Corporation                              | Ciena Corporation                                |
| Nering, Raymond        | Cisco  | Cisco Systems, Inc.                              |
| Nicholl, Gary          | Cisco Systems, Inc.                            | Cisco Systems, Inc.                              |
| Omori, Kumi            |  | NEC Corporation                                  |
| PARK, CHUL SOO         |  | Juniper Networks, Inc.                           |
| Pittala, Fabio         | Huawei Technologies Duesseldorf<br>GmbH        | Huawei Technologies Duesseldorf GmbH             |
| Schmitt, Matthew       | Cable Television Laboratories Inc. (CableLabs) | Cable Television Laboratories Inc. (CableLabs)   |
| She, Qingya            | Fujitsu Network Communications                 | Fujitsu Network Communications                   |
| Sluyski, Michael       | Acacia Communications                          | Acacia Communications                            |
| Sone, Yoshiaki         | NTT  | Nippon Telegraph and Telephone Corporation (NTT) |
| Sorbara, Massimo       | GLOBALFOUNDRIES                                | GLOBALFOUNDIRES                                  |
| Sprague, Edward        | Infinera Corporation                           | Infinera Corporation                             |
| Stassar, Peter         | Huawei Technologies Co. Ltd                    | Huawei Technologies Co., Ltd                     |
| Sun, Junqing           | Credo Semiconductor                            | Credo Semiconductor                              |
| Trowbridge, Stephen    | Nokia  | Nokia  |
| Wang, Xinyuan          | Huawei Technologies Co. Ltd                    | Huawei Technologies Co. Ltd                      |
| Williams, Tom          | Acacia Communications                          | Acacia Communications                            |
| Zhang, Bo              | Inphi Corporation                              | Inphi Corporation                                |
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