

Joint IEEE P802.3ct / P802.3cw Task Force Nov 2020 Plenary Teleconference Meeting

Nov 2020 Teleconference Meeting, 16 November 2020
Approved Meeting Minutes, Prepared by John D'Ambrosia
Meeting called to order at 10:00 am ET (all times ET)

Chair noted that attendance was being taken by IMAT today and told everyone it would be available today until 11:59:59am EDT. Chair reminded everyone to check their affiliation declarations.

Presentation #1 Agenda and General Information

Presenter: John D'Ambrosia
URL: https://www.ieee802.org/3/ct/public/20_11/agenda_3ctcw_201116.pdf

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

10/8 Minutes - https://www.ieee802.org/3/ct/public/tf_interim/20_1008/minutes_3ctcw_201008_unapproved.pdf

Chair asked if anyone had any modifications for the noted minutes. There were none. Chair asked if there were any objections to the approval of the minutes. There were none, and the minutes 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.

Presentation #2 IEEE P802.3ct / .3cw Chief Editor's Report

Presenter Tom Issenhuth
URL https://www.ieee802.org/3/ct/public/20_11/issenhuth_3ct_01_201116.pdf

As recommended by the Chief Editor, the chair chartered an ad hoc to address what information needs to be accessible to a network manager and develop required modifications to clause 30.

Chair asked Tom Issenhuth, Vice Chair, to assume chairing the meeting at 10:18am.

Presentation #3 Comment #72 Supporting Material

Presenter John D'Ambrosia
URL https://www.ieee802.org/3/ct/public/20_11/dambrosia_3ct_01b_201116.pdf

It was noted that the Table Footnote is normative, not Table Note. D'Ambrosia noted he would update the presentation to correct that. Updated presentation noted in URL above.

There was general discussion about the presentation.

D'Ambrosia resumed chairing the meeting at 10:36am.

Presentation #4 Related to comments # i-42 and # i-65

Presenter Peter Stassar
URL https://www.ieee802.org/3/ct/public/20_11/stassar_3ct_01a_201116.pdf

An error was noted in the proposed changes on Table – Average receive power should not be struck out. Mr. Stassar noted he would provide an update. Updated presentation noted in URL above.

There was general discussion.

Presentation #5 **“Inverse RS-FEC” vs. IFEC terminology, ref. comment I-8**

Presenter Steve Trowbridge

URL https://www.ieee802.org/3/ct/public/20_11/trowbridge_3ct_01b_201116.pdf

There was general conversation and discussion.

Trowbridge noted he would be updating the presentation to address change to slide #6 on Register 1.220. Updated presentation noted in URL above.

Chair noted that given time constraints that Winston Way’s presentation would be heard at the next meeting.

Presentation #6 **400GBASE-ZR 75GHz specification framework and compliance methodology proposal**

Presenter Bo Zhang

URL https://www.ieee802.org/3/ct/public/20_11/zhang_3cw_01a_201116.pdf

Chair noted that there was limited time left for Q&A, and several individuals were still in queue. Therefore, the chair noted he had to limit Q&A on the Zhang presentation to finish agenda of future meetings. Q&A will continue at the next interim teleconference.

Due to time constraints – this presentation was deferred until the 11/23 meeting.

Presentation #7 **Compliance Methodology for 400GBase-ZR Transceivers in 75GHz-spaced DWDM Links**

Presenter Winston Way

URL https://www.ieee802.org/3/ct/public/20_11/way_cw_01_201116.pdf

Chair went over future meetings.

Meeting adjourned at 12:00pm.

Attendees

Abbott, John	Corning Incorporated
Anslow, Peter	Independent
Aronson, Joseph	Texas Instruments Incorporated
BakroNagy, Istvan	Effect Photonics
Brooks, Paul	Viavi Solutions
Brown, Matthew	Huawei Technologies Canada
Bruckman, Leon	HUAWEI
Calvin, John	Keysight Technologies
Chang, Jacky	Hewlett-Packard Development Company, L.P.
Chang, Yongmao	Source Photonics
Choudhury, Golam	OFS
D'Ambrosia, John	Futurewei (U.S. Subsidiary of Huawei)
Dawe, Piers J G	Nvidia
Deandrea, John	Finisar Corporation
DeSanti, Claudio	Dell
Effenberger, Frank	Futurewei Technologies
Engenhardt, Klaus	Keysight Technologies
FAn, DAWEI	Huawei Technologies Co., Ltd
Ferretti, Vincent	Corning Incorporated
Geng, Limin	HUAWEI
Ghiasi, Ali	Ghiasi Quantum LLC, Inphi
Gorshe, Steven Scott	Microchip Technology, Inc.
He, Xiang	HUAWEI
Huber, Thomas	Nokia
Isono, Hideki	Fujitsu Optical Components Limited
Issenhuth, Tom	Huawei Technologies Co., Ltd
Jimenez, Andrew	Anixter Inc.
Jones, Peter	Cisco Systems, Inc.
Kim, Kihong/Joshua	Hirose Electric (USA), Inc.
Klempa, Michael	Amphenol Corporation
Kochuparambil, Elizabeth	Cisco Systems, Inc.
Kota, Kishore	Inphi Corporation
Lam, Cedric	Google
Laubach, Mark	Broadcom Corporation
Law, David	Hewlett Packard Enterprise
Le Cheminant, Greg	Keysight Technologies
Lee, Sylvanus	Leviton Manufacturing Co.
Lewis, David	Lumentum Inc.
Maguire, Valerie	The Siemon Company
Maki, Jeffery	Juniper Networks, Inc.
Malicoat, David	Malicoat Networking Solutions; SENKO Advanced Components
Maloney, Chris	VPIphotonics
Maniloff, Eric	Ciena Corporation
Marques, Flavio	FURUKAWA ELECTRIC
mi, quangcan	HUAWEI

Nakamoto, Edward	Spirent Communications
Nicholl, Gary	Cisco Systems, Inc.
Nicholl, Shawn	Xilinx
Nowell, Mark	Cisco Systems, Inc.
Ofelt, David	Juniper Networks, Inc.
Ogawa, Daisuke	NTT Electronics
Omori, Kumi	NEC Corporation
Palkert, Thomas	Samtec-Macom
PARK, CHUL SOO	Juniper Networks, Inc.
Parsons, Earl	CommScope, Inc.
Piehler, David	Dell
Pittala, Fabio	Huawei Technologies Duesseldorf GmbH
Rabinovich, Rick	Keysight Technologies
Ran, Adee	Intel Corporation
Sambasivan, Sam	AT&T
Savi, Olindo	Hubbell Incorporated
Schmitt, Matthew	Cable Television Laboratories Inc. (CableLabs)
Sekel, Steve	Keysight Technologies
She, Qingya	Fujitsu Network Communications
Sluyski, Michael	Acacia Communications
Sone, Yoshiaki	Nippon Telegraph and Telephone Corporation (NTT)
Sorbara, Massimo	GLOBALFOUNDRIES
Sprague, Edward	Infinera Corporation
Stassar, Peter	Huawei Technologies Co., Ltd
Sun, Junqing	Credo Semiconductor
TAKAHARA, TOMOO	FUJITSU LIMITED
Tan, Kan	Tektronix, Inc.
Theodoras, James	HG Genuine
Tooyserkani, Pirooz	Cisco Systems, Inc.
Tracy, Nathan	TE Connectivity
Trowbridge, Stephen	Nokia
Wang, Ruoxu	Huawei Technologies Co., Ltd
Wang, Xinyuan	Huawei Technologies Co., Ltd
Weaver, James	Arista Networks
Williams, Tom	Acacia Communications
Young, James	CommScope
Zhang, Bo	Inphi Corporation
Zivny, Pavel	Tektronix, Inc.