Joint IEEE P802.3ct / P802.3cw Task Force Feb 15, 2021 Interim Teleconference Meeting Approved Meeting Minutes, Prepared by John D'Ambrosia Meeting called to order at 10:04 am ET (all times ET)

Chair noted that individuals should fill out IMAT information for attendance. Chair also reminded individuals to check their affiliation.

Presentation #1	Agenda and General Information
Presenter:	John D'Ambrosia
URL:	https://www.ieee802.org/3/ct/public/tf_interim/21_0215/agenda_3ctcw_210215.pdf

Chair presented agenda and asked if there were any objections to the agenda. There were none and the agenda was considered approved.

2/4 minutes - https://www.ieee802.org/3/ct/public/tf_interim/21_0204/minutes_3ctcw_210204_unapproved.pdf

Chair asked if anyone had any modifications for the noted minutes. There were no requests.

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 presented IEEE SA Participation Policy.

Chair presented IEEE SA Copyright Policy. Chair presented IEEE SA Patent Policy. Chair did call for Potentially Essential Patents, and no one came forward.

Presentation #2Chief Editor's ReportPresenterTom IssenhuthURLhttps://www.ieee802.org/3/ct/public/tf_interim/21_0215/issenhuth_3ct_01_210215.pdf

Chair noted that the Terminology (Part II) Ad hoc was chartered with bringing in suggestions for the 2/18 interim meeting.

Chair noted that IEEE P802.3ct comment consideration would go to 12:15pm before the meeting would switch to addressing IEEE P802.3cw.

Comment consideration for comment submitted against D3.1 began ≈10:15am.

Comment consideration ended at 12:09 pm.

Meeting break at 12:10pm Meeting reconvened at 12:15pm

Mr. D'Ambrosia asked Mr. Issenhuth to assume chairing call at 12:16 pm while D'Ambrosia presented.

Presentation #3IEEE P802.3cw Optical Crosstalk Ad hoc ReportPresenterJohn D'AmbrosiaURLhttps://www.ieee802.org/3/ct/public/tf_interim/21_0215/dambrosia_3cw_01a_210215.pdf

Mr. D'Ambrosia noted that the summary of the Maniloff proposal noted in his presentation is addressed by the following presentation and requested that Eric Maniloff present. There were no objections.

Presentation #4Summary of Inter-channel crosstalk methodologyPresenterEric ManiloffURLhttps://www.ieee802.org/3/ct/public/tf interim/21 0215/maniloff 3cw 01 210215.pdf

General discussion.

D'Ambrosia resumed chairing the call at 12:47 pm.

Chair noted that the straw poll noted in the Optical Crosstalk Ad hoc report noted strong support for the Maniloff proposal. Based on this result, chair asked if any objections to rechartering the ad hoc to focus on the Maniloff proposal. There were no objections, and chair noted he would issue the new charter via the reflector after the interim meeting.

Chair reviewed future meetings.

Meeting adjourned at \approx 12:59 pm.

Attendees (per IMAT)

Anslow, PeteIrBruckman, LeonHChang, YongmaoSChen, ChanAD'Ambrosia, JohnFDawe, Piers J GNGhiasi, AliGHuber, ThomasNIsono, HidekiF	Affiliation Independent HUAWEI Source Photonics Applied Optoelectronics, Inc. Futurewei (U.S. Subsidiary of Huawei) Nvidia Ghiasi Quantum LLC, Inphi Nokia Fujitsu Optical Components Limited
Bruckman, LeonHChang, YongmaoSChen, ChanAD'Ambrosia, JohnFDawe, Piers J GNGhiasi, AliGHuber, ThomasNIsono, HidekiF	HUAWEI Source Photonics Applied Optoelectronics, Inc. Futurewei (U.S. Subsidiary of Huawei) Nvidia Ghiasi Quantum LLC, Inphi Nokia Fujitsu Optical Components Limited
Chang, YongmaoSChen, ChanAD'Ambrosia, JohnFDawe, Piers J GNGhiasi, AliGHuber, ThomasNIsono, HidekiF	Source Photonics Applied Optoelectronics, Inc. Futurewei (U.S. Subsidiary of Huawei) Nvidia Ghiasi Quantum LLC, Inphi Nokia Fujitsu Optical Components Limited
Chen, ChanAD'Ambrosia, JohnFDawe, Piers J GNGhiasi, AliGHuber, ThomasNIsono, HidekiF	Applied Optoelectronics, Inc. Futurewei (U.S. Subsidiary of Huawei) Nvidia Ghiasi Quantum LLC, Inphi Nokia Fujitsu Optical Components Limited
D'Ambrosia, JohnFDawe, Piers J GNGhiasi, AliGHuber, ThomasNIsono, HidekiF	Futurewei (U.S. Subsidiary of Huawei) Nvidia Ghiasi Quantum LLC, Inphi Nokia Fujitsu Optical Components Limited
Dawe, Piers J GNGhiasi, AliGHuber, ThomasNIsono, HidekiF	Nvidia Ghiasi Quantum LLC, Inphi Nokia Fujitsu Optical Components Limited
Ghiasi, AliGHuber, ThomasNIsono, HidekiF	Ghiasi Quantum LLC, Inphi Nokia Fujitsu Optical Components Limited
Huber, Thomas N Isono, Hideki F	Nokia Fujitsu Optical Components Limited
Isono, Hideki F	Fujitsu Optical Components Limited
Issenhuth, Tom H	Huawei Technologies Co., Ltd
Jackson, Kenneth S	Sumitomo Electric Industries, LTD
Klempa, Michael A	Amphenol Corporation
Kota, Kishore Ir	Inphi Corporation
Malicoat, David N	Malicoat Networking Solutions; SENKO Advanced Components
Maloney, Chris V	VPIphotonics
Maniloff, Eric C	Ciena Corporation
MASUDA, TAKEO C	OITDA
Nering, Raymond C	Cisco Systems, Inc.
Omori, Kumi N	NEC Corporation
PARK, CHUL SOO Ju	Juniper Networks, Inc.
Piehler, David D	Dell
Pittala, Fabio H	Huawei Technologies Duesseldorf GmbH
Ran, Adee Ir	Intel Corporation
Savi, Olindo H	Hubbell Incorporated
Sorbara, Massimo G	GLOBALFOUNDIRES
Sprague, Edward Ir	Infinera Corporation
Stassar, Peter H	Huawei Technologies Co., Ltd
Trowbridge, Stephen N	Nokia
Wang, Xinyuan H	Huawei Technologies Co., Ltd
Williams, Tom A	Acacia Communications
Young, James C	CommScope