



[Home](#) : [ITU-T](#) : [SG15](#) : [Meeting 2003-10-21](#) :
Contributions

[Recently posted](#) - [Search Meeting Documents](#)

[ITU Sectors](#) [Newsroom](#) [Events](#) [Publications](#) [Statistics](#) [About ITU](#)

ITU-T SG15 C (2003-10-21)

ITU-T SG15

Max # of documents displayed/page:

Optical and other transport networks

Study Period 2001

Meeting from 2003-10-21 to 2003-10-31

held in Switzerland [Geneva]

Other Meetings : [2004-04-19](#) [2003-01-20](#) [2002-04-29](#) [2001-10-15](#) [2001-02-05](#)

Results: 14 total items.

Contributions

Number	Title	Source	AI/Question Filter... ▼	Date
☐ [106]	Draft new Recommendation G.ethna: Ethernet layer network architecture (for consent)	Editor Rec. G.ethna	Q12/15	2003-08-21
☐ [105]	Proposal of optical interfaces for metro DWDM applications	NTT	Q16/15	2003-08-22
☐ [104]	Draft new Recommendation G.984.3: Transmission convergence layer for gigabit passive optical networks (for consent)	Editor Rec. G.984.3	Q2/15	2003-08-21
☐ [103]	G.ethsrv - Ethernet over Transport - Ethernet service characteristics (for consent)	Editor Rec. G.ethsrv	Q12/15	2003-08-22
☐ [102]	Report of the correspondence group on dispersion fitting for G.650.1 and G.65x	Correspondence Group Leader	Q15/15	2003-08-21
☐ [101]	Recommendation G.983.4 Amendment 1: Annex A: Performance monitoring parameters (for consent)	Editor Recommendation G.983.4	Q2/15	2003-08-20
☐ [100]	Implementers' guide for G.983.1	NTT , Mitsubishi Electric	Q2/15	2003-08-18
☐ [99]	Supplement Sup.39 (to the Section 6 of the G-series Recommendations) sup.dsn: Optical system design and engineering considerations, version 1.9 (for agreement)	Editor sup.dsn	Q.16/15	2003-08-15
☐ [98]	Amendment 1 to Recommendation G.957 (07/99) (for consent)	Acting Editor Rec. G.957	Q16/15	2003-08-15
☐ [97]	Draft revised Recommendation G.691 (for Consent)	Acting Editor Rec. G.691	Q16/15	2003-08-15
☐ [96]	Draft ITU-T Recommendation G.eota.1 version 0.3 (for consent)	Editor G.eota	Q12/15	2003-08-13
☐ [95]	Draft revised Recommendation G.694.2 "Spectral Grids for WDM Applications: CWDM Wavelength Grid" (for consent)	Editor G.694.2	Q16/15	2003-08-01
☐ [94]	Changes to Appendix III of Recommendation G.798	Editor G.798	Q9/15	2003-07-23
☐ [93]	G.695 application code for four channel bidirectional CWDM using a single fibre	Australia	Q16/15	2003-07-17

Results: 14 total items.

Multiple Document Download: Check the boxes of the selected documents, then click "Zip and download"**User preferences:**

Multiple Document Download: Formats and Languages to be included (when available):

HTML Navigation Pages ☒ YesFormats ☒ doc ☒ pdf ☒ zip + Other formatsLanguages (maximum 2) ☒ E ☐ F ☐ S ☐ A ☐ C ☐ R + Multilingual

(E: English - F: French - S: Spanish - A: Arabic - C: Chinese - R: Russian)

[Top](#) - [Feedback](#) - [Contact Us](#) - [Copyright © ITU 2008 All Rights Reserved](#)
Contact for this page : TSB EDH
Updated : 2023-4-13