



## Licklider Transmission Protocol (LTP) for CCSDS

### TECHNICAL CORRIGENDUM 1

The Management Council of the Consultative Committee for Space Data Systems (CCSDS) has authorized the publication of technical corrigendum # to CCSDS 734.1-B-1, issued May 2015.

#### *Page 2-5*

*add section 2.3.4 A NOTE ON THE SUITABILITY OF LTP FOR ULTRA-HIGH-SPEED IMPLEMENTATIONS*

#### *Page 3-5*

- *add NOTE 2 with two new informational references [5] and [6]*
- *add section 3.10 DISCUSSION with its constituent subsections*

#### *Page D-4*

- *add NOTE 2*
- *add information to section D2.2.3 CCSDS LTP ENGINE ID REGISTRATION POLICY about the roles of DTN Assignor and Agency Head of Delegation, as well as a reference to the new section D2.6 (see below)*

#### *Page D-6*

*add section D2.6 PROCEDURE FOR REQUESTING A SUB-ALLOCATION OF LTP ENGINE IDS*

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NOTE – Current versions of CCSDS documents are maintained at the CCSDS Web site:

<http://www.ccsds.org/>

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## TECHNICAL CORRIGENDUM 3 TO CCSDS 734.1-B-1 (Continued)

*add two new informational references:*

- [5] Space Data Link Security Protocol (CCSDS 355.0-B-2)
- [6] Space Data Link Security Protocol—Extended Procedures (CCSDS 355.1-B-1)