IMPLEMENTORS' GUIDE FOR RECOMMENDATION I.751

Summary

This Implementor's Guide contains editorial updates to be incorporated within I.751 (03/96) when it is re-published.

References

[1]   ITU-T Recommendation I.751 (03/96): Asynchronous transfer mode management of the network element view

Background

This guide is a compilation of editorial updates to the 1996 edition of ITU-T Recommendation I.751. It is intended to be an additional authoritative source of information for implementers to be read in conjunction with the Recommendation itself.

Scope of the guide

This guide records the resolutions of defects in the category:

•   editorial errors.

Document history

Version	Summary
01/03	New Implementers' Guide Recommendations X.208 and X.209 have been withdrawn in October 2002 and therefore the references to them have to be updated.

Text Changes to I.751

In Clause **1.2** (Structure of this Recommendation), last bullet item:

•   Clause 7 describes the information model using the notation mechanisms defined in Recommendation X.722 [38], the relationships among managed object classes, and the syntax definitions of the information carried in the protocol using Abstract Syntax Notation One (ASN.1) defined in Recommendation X.208 [32].

shall be changed to:

•   Clause 7 describes the information model using the notation mechanisms defined in Recommendation X.722 [38], the relationships among managed object classes, and the syntax definitions of the information carried in the protocol using Abstract Syntax Notation One (ASN.1) defined in Recommendation X.680 [32].

In Clause **2** (References), reference [32]:

[32]   CCITT Recommendation X.208 (1988), *Specification of Abstract Syntax Notation One (ASN.1).*

shall be changed to:

[32]   ITU-T Recommendation X.680 (1997), *Information technology - of Abstract Syntax Notation One (ASN.1): Specification of basic notation*.