Information technology — ASN.1 encoding rules: Specification of Basic Encoding Rules (BER), Canonical Encoding Rules (CER) and Distinguished Encoding Rules (DER)

TECHNICAL CORRIGENDUM 1

Technologies de l'information — Règles de codage ASN.1: Spécification des règles de codage de base (BER), des règles de codage canoniques (CER) et des règles de codage distinctives (DER)

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO/IEC 8825-1:2008 was prepared by Joint Technical Committee ISO/IEC JTC 1, Information technology, Subcommittee SC 6, Telecommunications and information exchange between systems, in collaboration with ITU-T. The identical text is published as Rec. ITU-T X.690 (2008)/Cor.1 (20/11).
INTERNATIONAL STANDARD
RECOMMENDATION ITU-T

Information technology – ASN.1 encoding rules: Specification of Basic Encoding Rules (BER), Canonical Encoding Rules (CER) and Distinguished Encoding Rules (DER)

Technical Corrigendum 1

Conventions used in this corrigendum: Original, unchanged, text is in normal font. Deleted text is struck-through, thus: deleted text. Inserted text is underlined, thus: inserted text.

1 Clause 2

Add a new NOTE to the first paragraph as follows:

NOTE – This Recommendation | International Standard is based on ISO/IEC 10646:2003. It cannot be applied using later versions of this standard.

2 Clause 8.23.5

Replace the current text with:

8.23.5 For restricted character strings apart from UniversalString, UTF8String and BMPString, the octet string shall contain the octets specified in ISO/IEC 2022 for encodings in an 8-bit environment, using the escape sequence and character codings registered in accordance with ISO 2375.