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TECHNICAL CORRIGENDUM 1

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Information technology — Open Document Architecture (ODA) and Interchange Format: Character content architectures

TECHNICAL CORRIGENDUM 1

Technologies de l'information — Architecture de document ouverte (ODA) et format de transfert: Architecture de contenu de type caractères

RECTIFICATIF TECHNIQUE 1

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INTERNATIONAL STANDARD

ITU-T RECOMMENDATION

INFORMATION TECHNOLOGY – OPEN DOCUMENT ARCHITECTURE (ODA) AND INTERCHANGE FORMAT: CHARACTER CONTENT ARCHITECTURES

TECHNICAL CORRIGENDUM 1

1) General

a) *Replace* Line Position Relative *by* Line Position Forward *in clause 4, and in subclauses 8.3, 13.1.11, 13.1.15, 13.1.16, 14.2.1.3.1.6 (two occurrences), 14.2.3, clause 16, and in Tables 3, 8 and C.1.*

b) *Replace* Graphic Character Composition *by* Graphic Character Combination *in clause 4, and in subclauses 8.4, 13.1.2 and 14.2.1.3.1.8, and in Tables 3, 8 and C.1.*

c) *Replace* Partial Line Up *by* Partial Line Backward *in clause 4, and in subclauses 8.3, 13.1.5, 13.1.6, 13.1.11, 14.2.1.2 and 14.2.3, and in clause 16, and in Tables 3, 8 and C.1.*

d) *Replace* Partial Line Down *by* Partial Line Forward *in clause 4, and in subclauses 8.3, 13.1.5, 13.1.6, 13.1.11 and 14.2.3, and in clause 16, and in Tables 3, 8 and C.1.*

e) *Replace* Substitute Character *by* Substitute *in clause 4, and in subclause 13.1.13, and in Table 3.*

f) *Replace* Character Position Relative *by* Character Position Forward *in clause 4, and in subclauses 8.1.7, 13.2.3, 14.2.1.3.1, 14.2.1.3.1.1, 14.2.1.3.1.2, 14.2.1.3.1.3, 14.2.1.3.1.4, 14.2.1.3.1.5 and 14.2.1.3.1.6 (two occurrences), and in Tables 3, 8 and C.1.*

2) Clause 4

Add the following Note at the end of the clause:

NOTE – For historical reasons the acronyms of some control functions do not correspond to their names.

3) Subclause 6.6

Reword the first paragraph as follows:

The graphic character SPACE has a graphical representation consisting of the absence of a graphic symbol. It also indicates a potential line break point (see 14.2.1.3.2).

4) Subclause 6.8.2

In the last sentence of the third paragraph, replace the character SPACE is regarded both as a graphic character and as a control function that indicates *by* the graphic character SPACE indicates.

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5) Clause 6

Add a new clause 6.9 as follows:

6.9 Implementation dependent features

The real effects of presentation features specified by character content architecture attributes are implementation dependent and not defined in ITU-T Rec. T.410-Series | ISO/IEC 8613.

In interchange, if an originator specifies a particular attribute there is no guarantee that the corresponding feature will be presented correctly by the recipient system. The specification of character content attributes is intended to provide capable recipient systems with sufficient information to achieve the correct presentation of corresponding features.

Document application profiles may specify additional support requirements for character presentation attributes defined in this Specification.

NOTE – How an implementation represents a particular imaging feature, or an alternative fall-back feature, is a local matter and is out of the scope of this Specification. Some examples are:

– use of font selection for achieving some forms of emphasis (e.g. ‘weight’, ‘posture’, ‘image inversion’);

– use of an alternative rendition for representing the ‘blinking’ feature in printed text;

– replacement of underlining by a suitable emphasis in those writing systems which do not use a horizontal writing direction;

– selection of a replacement font when the font specified by the originator is not available to the recipient system.

6) Clause 8

Remove Note 1 and replace current Note 2 by:

NOTE – Document application profiles may define additional restrictions on the use of the character features defined in this clause.

7) Subclause 8.1

Remove the Note.

8) Subclause 8.1.3

Remove the Note.

9) Subclause 8.1.4

Remove the Note.

10) Subclause 8.1.5

Remove the Note.

11) Subclause 8.2.2

Remove Note 1, and renumber current Note 2 to 1 and current Note 3 to 2.

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