



# INTERNATIONAL STANDARD ISO/IEC 14496-28:2012 TECHNICAL CORRIGENDUM 1

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## Information technology — Coding of audio-visual objects — Part 28: Composite font representation

### TECHNICAL CORRIGENDUM 1

*Technologies de l'information — Codage des objets audiovisuels —  
Partie 28: Représentation de la police de caractères composite*

*RECTIFICATIF TECHNIQUE 1*

Technical Corrigendum 1 to ISO/IEC 14496-28:2012 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 29, *Coding of audio, picture, multimedia and hypermedia information*.

ISO/IEC 14496-28 includes both the verbal description of the 'Components' element in subclause 5.5 and the DTD of it in Annex A. The verbal description defines the element as the one that "contains one or more of either the 'ComponentDef' or 'LanguagePreferredList' elements", which imply an "exclusive OR" relationship between two types of children – i.e., it implies that either one or more of 'ComponentDef', or one or more of 'LanguagePreferredList' elements must be present. The DTD, however, defines the structure where both types of elements can be present as children at the same time. Therefore, this corrigendum attempts to clarify and update the verbal description of the 'Components' element.

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*In subclause 5.5 "The 'Components' element" – replace the description of the element with the following:*

**Required.** The 'Components' element contains a list of 'ComponentDef' and / or 'LanguagePreferredList' elements. At least one child element must be present in the list. When two or more child elements are present, their order will determine the priority of components defined by corresponding child elements.

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**ICS 35.040**

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