



**INTERNATIONAL STANDARD ISO/IEC 21000-4:2006**  
**TECHNICAL CORRIGENDUM 1**

Published 2012-03-15

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION  
INTERNATIONAL ELECTROTECHNICAL COMMISSION • МЕЖДУНАРОДНАЯ ЭЛЕКТРОТЕХНИЧЕСКАЯ КОМИССИЯ • COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

**Information technology — Multimedia framework (MPEG-21) —**  
**Part 4:**  
**Intellectual Property Management and Protection Components**

TECHNICAL CORRIGENDUM 1

*Technologies de l'information — Cadre multimédia (MPEG-21) —*

*Partie 4: Composants de gestion et de protection de propriété intellectuelle*

*RECTIFICATIF TECHNIQUE 1*

Technical Corrigendum 1 to ISO/IEC 21000-4:2006 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 29, *Coding of audio, picture, multimedia and hypermedia information*.

---

*Replace the contents of 6.2.7 with the following:*

6.2.7.1 Syntax

<p><b>Diagram</b></p>				
<p><b>Children</b></p>	<p>&lt;Identifier&gt; &lt;Info&gt; &lt;ContentInfo&gt; &lt;Contents&gt;</p>			
<p><b>Attributes</b></p>	<p><b>Name</b></p>	<p><b>Type</b></p>	<p><b>Use</b></p>	<p><b>Semantics</b></p>
	<p>fragmentId</p>	<p>String</p>	<p>Required</p>	<p>A string specifying a fragment identifier as defined in IETF RFC 3986 that locates the protected part within the associated <i>resource</i>.</p>
<p><b>Source</b></p>	<pre> &lt;complexType name="FragmentType" mixed="true"&gt;   &lt;complexContent mixed="true"&gt;     &lt;extension base="didmodel:FragmentType"&gt;       &lt;sequence&gt;         &lt;group ref="ipmpdid:IPMPDIDLChildGroup"/&gt;       &lt;/sequence&gt;       &lt;attribute name="fragmentId" type="string"/&gt;     &lt;/extension&gt;   &lt;/complexContent&gt; &lt;/complexType&gt;         </pre>			

6.2.7.2 Semantics

The ipmpdid:Fragment element is defined to provide for the communication of IPMP governance on a specific Fragment originally represented in DIDL. The fragment location where IPMP governance applies is described by the fragmentID attribute. The semantics of the fragmentID attribute is as defined in ISO/IEC 21000-17. The example of using ipmpdid:Fragment is shown in Annex G.