INTERNATIONAL STANDARD ISO/IEC 14496-5:2001/Amd.5:2004

TECHNICAL CORRIGENDUM 1

Published 2011-10-15

Information technology — Coding of audio-visual objects

Part 5:
Reference software

AMENDMENT 5: Reference software extensions for error resilient simple scalable profile

TECHNICAL CORRIGENDUM 1

Technologies de l'information — Codage des objets audiovisuels

Partie 5: Logiciel de référence

AMENDEMENT 5: Extensions du logiciel de référence pour profil simple adaptable résilient aux erreurs

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO/IEC 14496-5:2001/Amd.5:2004 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 29, *Coding of audio, picture, multimedia and hypermedia information*.

ICS 35.040

Ref. No. ISO/IEC 14496-5:2001/Amd.5:2004/Cor.1:2011(E)

Published in Switzerland

Replace Clause 4 with:

4 Visual reference software

Location	**Content**
Video/natural/MoMuSys_20100117_nctu	Natural video decoder in C
video/natural/microsoft-v2.5-091026-NTU	Natural video decoder in C++
video/snhc/FBA_V2	Face and body animation decoder
video/snhc/m3d20010209	3D mesh decoder integrated by Samsung
video/snhc/Dct	DCT-based FAP decoder
video/snhc/Fit	FIT decoder
video/snhc/Fit_liu	FIT decoder
video/snhc/Ist/codec	FAP decoder
video/snhc/Mesh2D	Dynamic 2D mesh geometry and motion decoding
video/snhc/rockwell_epfl_v18	FAP decoder
video/snhc/rockwell_vds2	View-dependent texture decoding with back channel
video/natural/microsoft-v2.5-091026-NTU	Visual Texture decoder in C++
video/natural/microsoft-v2.5-091026-NTU	Error resilience scalable decoder in C++

Replace A.2 with:

A.2 Visual encoding software

Location	**Content**
video/natural/MoMuSys_20100117_nctu	Natural video encoder in C
video/natural/microsoft-v2.5-091026-NTU	Natural video encoder in C++
video/snhc/FBA_V2	Face and body animation encoder by EPFL
video/snhc/m3d20010209	3D mesh encoder integrated by Samsung
video/snhc/DCT	DCT-based FAP encoder
video/snhc/FIT	FIT encoder
video/snhc/fit_liu	FIT encoder
video/snhc/IST/codec	FAP encoder
video/snhc/Mesh2D	Dynamic 2D mesh geometry and motion encoding
video/snhc/rockwell_epfl_v18	FAP encoder