INTERNATIONAL STANDARD

ISO/IEC 23008-5

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Information technology — High efficiency coding and media delivery in heterogeneous environments —

Part 5:

Reference software for high efficiency iteh STANDARD PREVIEW

(STAMENDMENT 2:) Reference Software for the Multiview Main Profile of HEVC

ISO/IEC 23008-5:2015/Amd 2:2016

https://standards.itch.:Technologies de l'information 35- Codage à haute efficacité et livraison e37c44af des médias dans des environnements hétérogènes —

Partie 5: Logiciel de référence pour le codage vidéo à haute efficacité AMENDEMENT 2: Logiciel de référence pour le profil principal multivues du codage vidéo à haute efficacité



iTeh STANDARD PREVIEW (standards.iteh.ai)

ISO/IEC 23008-5:2015/Amd 2:2016 https://standards.iteh.ai/catalog/standards/sist/3abca638-1c35-4300-a395-e37c44af307c/iso-iec-23008-5-2015-amd-2-2016



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Amendment 2 to ISO/IEC 23008-5:2015 was prepared by Joint Technical Committee ISO/IEC JTC 1, Information technology, Subcommittee SC^{0/29}; Coding of audio, picture, multimedia and hypermedia information.

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Information technology — High efficiency coding and media delivery in heterogeneous environments —

Part 5:

Reference software for high efficiency video coding

AMENDMENT 2: Reference Software for the Multiview Main Profile of HEVC

Page 2, Clause 6

Replace the paragraph "The attached software package contains one part:" with the following:

The attached software package contains two parts:

Page 2, Clause 6

At the end of Clause 6, add the following additional list item and Note:

— HTM (Multiview) software: Support for the Multiview Main profile.

NOTE The associated HTM (Multiview) software is a subset of a larger software codebase developed for Rec. ITU-T H.265 | ISO/IEC 23008-2 as HTM software version 16.0. https://standards.iteh.a/catalog/standards/sist/3abca638-1c35-4300-a395-e37c44af307c/iso-iec-23008-5-2015-amd-2-2016

Add the software as attached to this amendment to the software electronic attachment.



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