# INTERNATIONAL STANDARD

**ISO/IEC** 14496-5

Second edition 2001-12-15 **AMENDMENT 19** 2009-06-01

### Information technology — Coding of audio-visual objects —

Part 5: **Reference software** 

AMENDMENT 19: Reference software for iTeh STScalable Video Coding W

(standards.iteh.ai)

Technologies de l'information — Codage des objets audiovisuels —

ISOPartie 5: Logiciel de référence

https://standards.iteh.ai/catalog/standards/sist/56b98316-f963-407f-824a-35148667 AMENDEMENT\_19:00 Logiciel\_2 de référence pour codage vidéo échelonnable



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The main task of the joint technical committee is to prepare International Standards. Draft International Standards adopted by the joint technical committee are circulated to national bodies for voting. Publication as an International Standard requires approval by at least 75 % of the national bodies casting a vote.

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Amendment 19 to ISO/IEC 14496-5:2001 was prepared by Joint Technical Committee ISO/IEC JTC 1, Information technology Subcommittee SC 29, Coding of audio, picture, multimedia and hypermedia information.

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### Information technology — Coding of audio-visual objects —

### Part 5:

### Reference software

AMENDMENT 19: Reference software for Scalable Video Coding

At the end of Clause 4, add the following lines:

video/natural/jsvm\_9\_16 AVC Joint Scalable Video Model (reference 9.16):

visual decoder in C++

includes support of scalable profiles (Scalable Baseline, Scalable

High, and Scalable High Intra)

### iTeh STANDARD PREVIEW

At the end of Clause A.2, add the following lines: ds.iteh.ai)

video/natural/jsvm 9 16 AVC Joint Scalable Video Model (reference 9.16):

Isvisual encoder in C4md 19:2009

https://standards.itelineludes/supportsof-scalable profiles (Scalable Baseline, Scalable 351486674igh/and Scalable-High-Intra)9-2009



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