

**Joint Video Experts Team (JVET)
of ITU-T SG 16 WP 3 and ISO/IEC JTC 1/SC
29/WG 11**

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18th Meeting: Teleconference, April 2020

Title: AHG9/AHG12: On signalling of subpicture and slice in SPS

Status: Input document to JVET

Purpose: Proposal

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Source: Tencent

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Abstract

This contribution proposes the following HLS clean-ups in SPS:

Proposal-1:

Proposal-2: Alignment on subpic_treated_as_pic_flag value across layers

Proposal-1:

Proposed Text of Proposal-1:

Built from JVET-R0118-v3.docx

LINKS

CARD

JVET-R0118

<http://vexpertise.stbit.ru/documents/JVET-R0118>

JVET Search

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AHG9/AHG12: On signalling of subpicture and slice in SPS

Authors:

ABSTRACT

MEETING NOTES



SOURCE

external source

https://jvet-experts.org/doc_end_user/current_document.php?id=9762

JVET

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Preview document JVET-R0118

Document Information

Submitted by: Byung-Yoon Choi

Title: AHG9/AHG12: On signalling of subpicture and slice in SPS

Authors: S. Wenger

Document: JVET-R0118 (draft document)

Comments

Associated Resources



ARCHIVE

archive v3

https://jvet-experts.org/doc_end_user/documents/18_Alpbach/wg11/JVET-R0118-v3.zip

Archive

DOC

JVET-R0118 proposed spec based on JVET-Q2001-vE.docx

DOC

JVET-R0118-v3.docx



MEETING NOTES

external meeting notes

https://www.itu.int/wftp3/av-arch/jvet-site/2020_04_R_Alpbach/JVET-R_Notes_dH.docx

Joint Video Experts Team (JVET) of ITU-T SG21 WP3/21 and ISO/IEC JTC 1/SC 29 18th Meeting: Teleconference, April 2020

Document: JVET-R0118

Title: Meeting Report of the 41st Meeting of the Joint Video Experts Team

Status: Report document from the chair of JVET

Purpose: Report

1 Summary



MEETING NOTES

[JVET-R0118](#) AHG9/AHG12: On signalling of subpicture partitioning in SPS [B. Choi, S. Wenger, S. Liu (Tencent)]

Item 1 of this contribution belongs to this category.

[JVET-R0118](#) AHG9/AHG12: On signalling of subpicture partitioning in SPS [B. Choi, S. Wenger, S. Liu (Tencent)]

Item 2 of this contribution belongs to this category.

CITATION

B. Choi, S. Wenger, S. Liu, "AHG9/AHG12: On signalling of subpicture and slice in SPS", JVET-R0118, 18th Meeting: Teleconference, April 2020.