

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

3rd Meeting: Geneva, May 2016

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Title: **Cross-check of JVET-C0071 (Multiple line-based intra prediction)**

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Purpose: Proposal

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Source: Qualcomm

LINKS

CARD

JVET-C0096

<http://vexpertise.stbit.ru/documents/JVET-C0096>

JVET Search

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Cross-check of JVET-C0071 (Multiple line-based intra prediction)

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ABSTRACT

MEETING NOTES



SOURCE

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Comments

Associated Resources



ARCHIVE

archive v2

https://jvet-experts.org/doc_end_user/documents/3_Geneva/wg11/JVET-C0096-v2.zip

DOC

JVET-C0096.doc

DOC

JVET-C0096_r1.doc

XLS

JVET_C0096_Table2_r1.xlsm

XLS

JVET_C0096_Table1_r1.xlsm

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JVET_C0096_Table2_r1.xlsm



MEETING NOTES

external meeting notes

http://vexpertise.stbit.ru/meeting-notes/source/meeting_3_c

Joint Video Experts Team (JVET)
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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-C0096](#) Cross-check of JVET-C0071 (Multiple line-based intra prediction) [L. Zhang, V. Seregin (Qualcomm)] [late]

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REFERENCES

- [J. Li, B. Li, J. Xu, R. Xiong, G. J. Sullivan, "Multiple line-based intra prediction", JVET-C0071, 3rd Meeting: Geneva, May 2016.](#)