

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

6th Meeting: Hobart, March 2017

Document: JVT-F0092-v3

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Title: Cross-check of JVT-F0026 on Equatorial cylindrical projection for 360-degree video

Status: Input document to JVT

Purpose: Proposal

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Source: V. Zakharchenko, K.P. Choi

LINKS

CARD

JVT-F0092

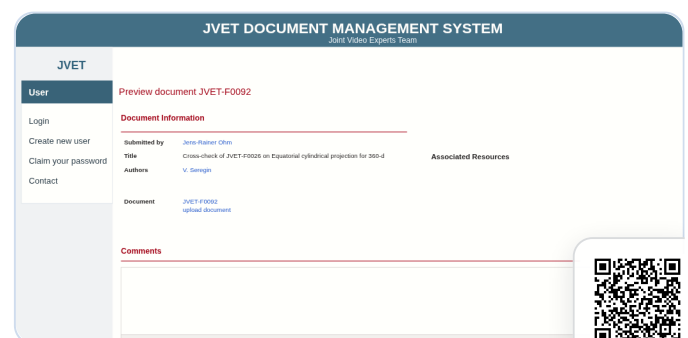
<http://vexpertise.stbit.ru/documents/JVT-F0092>



SOURCE

external source

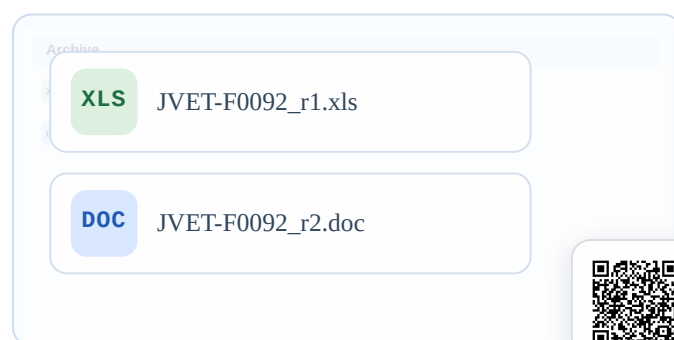
https://jvet-experts.org/doc_end_user/current_document.php?id=3125



ARCHIVE

archive v3

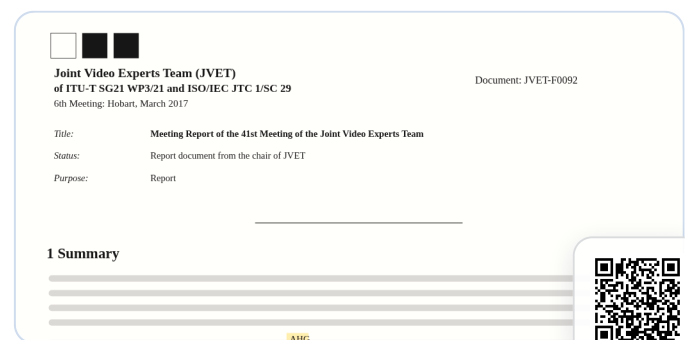
https://jvet-experts.org/doc_end_user/documents/6_Hobart/wg11/JVT-F0092-v3.zip



MEETING NOTES

external meeting notes

http://vexpertise.stbit.ru/meeting-notes/source/meeting_6_f



MEETING NOTES

[JVET-F0092](#) Cross-check of JVET-E0026 on equatorial cylindrical projection for 360-degree video [V. Zakharchenko, K. P. Choi (Samsung)] [late]

CITATION

V. Zakharchenko, K.P. Choi, "Cross-check of JVET-F0026 on Equatorial cylindrical projection for 360-degree video", JVET-F0092, 6th Meeting: Hobart, March 2017.

REFERENCES

1. [G. Van der Auwera, M. Coban, M. Karczewicz, "AHG8: Equatorial cylindrical projection for 360-degree video", JVET-F0026, 6th Meeting: Hobart, March 2017.](#)