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2026-09-22 11:14:04 UTC

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

4th Meeting: Chengdu, October 2016

Document: JVET-D0149-v1

MPEG: m39186

Title: **EE6: Multiple line-based intra prediction**

Status: Input document to JVET

Purpose: Proposal

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Source: Peking Univ., Microsoft

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EE6: Multiple line-based intra prediction

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ABSTRACT

MEETING NOTES

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MEETING NOTES

external meeting notes

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Joint Video Experts Team (JVET)
of ITU-T SG21 WP3/21 and ISO/IEC JTC 1/SC 29
4th Meeting: Chengdu, October 2016

Document: JVET-D0149

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-D0149](#) EE6: Multiple line-based intra prediction [J. Li (Peking Univ.), B. Li, J. Xu (Microsoft Corp.), R. Xiong (Peking Univ.)] [late]

The multiple line-based intra prediction scheme has been proposed in JVET-C0071. This document provides test results of EE 6 experiments (extended intra prediction reference).

CITATION

J. Li, B. Li, J. Xu, R. Xiong, "EE6: Multiple line-based intra prediction", JVET-D0149, 4th Meeting: Chengdu, October 2016.