

Geometric Partitioning Mode in Versatile Video Coding

IEEE Transactions on Circuits and Systems for Video Technology
31, 3603-3617

DOI: [10.1109/tcsvt.2020.3040291](https://doi.org/10.1109/tcsvt.2020.3040291)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Spatio-Temporal Correlation Guided Geometric Partitioning for Versatile Video Coding. IEEE Transactions on Image Processing, 2022, 31, 30-42.	9.8	6
2	Fast elastic motion estimation with improved Levenberg-Marquardt optimization. Information Sciences, 2022, 587, 720-745.	6.9	1
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5	Geometric Partitioning Mode with Inter and Intra Prediction for Beyond Versatile Video Coding. IEICE Transactions on Information and Systems, 2022, E105.D, 1691-1703.	0.7	1
6	Deep Learning and Bidirectional Optical Flow Based Viewport Predictions for 360° Video Coding. IEEE Access, 2022, 10, 118380-118396.	4.2	2
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8	A Study on Fast and Low-Complexity Algorithms for Versatile Video Coding. Sensors, 2022, 22, 8990.	3.8	4
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16	Data Embedding with Dynamic Slice Quantisation in Versatile Video Coding. , 2023, , .		0
17	Preparing VVC for Streaming: A Fast Multi-Rate Encoding Approach. , 2023, , .		0
18	Three-dimensional motion vector translation for geometric partitioning mode in panoramic video coding using H.266/VVC. Signal, Image and Video Processing, 0, , .	2.7	0