

Fast depth map intra-mode selection for 3D-HEVC intra

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#	ARTICLE	IF	CITATIONS
1	Visual Perception Based Algorithm for Fast Depth Intra Coding of 3D-HEVC. IEEE Transactions on Multimedia, 2022, 24, 1707-1720.	7.2	10
2	Tunable early CU size decision for depth map intra coding in 3D-HEVC using unsupervised learning. , 2022, 123, 103448.		3
3	A Computation Complexity Reduction of the Size Decision Algorithm in 3D-HEVC Depth Map Intracoding. Advances in Multimedia, 2022, 2022, 1-12.	0.4	4
4	Low calculation cost of HEVC coding unit size based on spatial homogeneity detection. Journal of Visual Communication and Image Representation, 2023, 93, 103819.	2.8	0
5	Low 3D-HEVC Depth Map Intra Modes Selection Complexity Based on Clustering Algorithm and an Efficient Edge Detection. Lecture Notes in Networks and Systems, 2023, , 3-15.	0.7	0