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## Edge Based Image Steganography: Problems and Solution

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, 2019, , .

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6	Maximum Payload for Digital Image Steganography Obtained by Mixed Edge Detection Mechanism. <b>2019,</b>		2
5	An image steganography approach based on k-least significant bits (k-LSB). <b>2020,</b>		11
4	PSNR vs SSIM: imperceptibility quality assessment for image steganography. <i>Multimedia Tools and Applications</i> , <b>2021</b> , 80, 8423-8444	2.5	42
3	Image Steganography: A Review of the Recent Advances. <i>IEEE Access</i> , <b>2021</b> , 9, 23409-23423	3.5	12
2	Improving data hiding within colour images using hue component of HSV colour space. <i>CAA/ Transactions on Intelligence Technology</i> ,	9.7	14
1	New Approach of Steganographic Design of Speech Signals & its Application to Voice Recognitions. <b>2022,</b>		