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ABSTRACT This paper proposes a novel

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In this paper, we are presenting some views in the development of image steganography, the particular field is selected because of its good capability to hide data without easily discoverable by the human visual system. Published in: 2016 International Conference on Innovation and Challenges in Cyber Security (I-CICCS-INBUSH)

This paper proposes a distortion function generating a framework for steganography. It has three modules: a generator with a U-Net architecture to translate a cover image into an embedding change probability map, a no-pre-training-required double-tanh function to approximate the optimal embedding simulator while preserving gradient norm during backpropagation in the adversarial training, and ...

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