

Originality Statement of IVC Lab final optimization

List of open source software and codes publicly available used in the final optimization work:

1. buildHuffman.m
2. dec_huffman_new.m
3. enc_huffman_new.m
4. func_SPIHT_Encode.m
5. func_SPIHT_Decode.m
6. func_DWT.m
7. func_invDWT.m
9. getSparsity.m
10. assembleBlock.m
11. blockDCTL0.m
12. getblock.m
13. getSparsity.m
14. reconstructionBlocks.m

With my/our signature(s) below, I/we assert that the final optimization work has been composed by myself/ourselves and no source materials or aids other than those mentioned above have been used.

Munich, 10.02.2020

Place, date

 

signature