Dusan Levicky

List of Publications by Year
in descending order

22 papers	**93** citations	2682572 **2** h-index	2917675 **2** g-index
22 all docs	**22** docs citations	**22** times ranked	**66** citing authors

#	Article	IF	Citations
1	A novel method of image steganography in DWT domain. , 2011, , .		28
2	Digital watermarking of uncompressed video in spatial domain. , 2009, , .		11
3	Content protection in grayscale and color images based on robust digital watermarking. Telecommunication Systems, 2013, 52, 1617-1631.	2.5	9
4	Robust frame by frame video watermarking resistant against collusion attacks. , 2009, .		6
5	Log-polar Mapping in Robust Digital Image Watermarking. , 2007, , .		4
6	Robust image watermarking based on the synchronization template. , 2008, , .		4
7	Steganography systems by using CDMA techniques. , 2009, , .		4
8	Universal image steganalytic method based on binary similarity measures. , 2014, , .		3
9	2D - Spread spectrum watermark framework for multimedia copyright protection. , 2014, , .		3
10	Universal statistical steganalytic method. Journal of Electrical Engineering, 2017, 68, 117-124.	0.7	3
11	Robust Watermarking of Gray Scale Images by Using Synchronization Templates. , 2007, , .		2
12	Optimalization of GMM for Text Independent Speaker Verification System. , 2008, , .		2
13	Usage of different color models in robust digital watermarking. , 2009, , .		2
14	Real-time digital video watermarking based on SVD. , 2011, , .		2
15	Robust spread spectrum watermarking system in video. , 2014, , .		2
16	A novel approach for image steganalysis. , 2014, , .		2
17	Accelerated cover selection steganography. , 2017, , .		2
18	Cover selection steganography with intra-image scanning. , 2018, , .		2

#	Article	IF	Citations
19	Comparison of two watermarking methods based on DWT. , 2010, , .		1
20	Information hiding using pseudo-random number sequences with error correction. , 2010, , .		1
21	Using DCT coefficients flipping for information hiding in still images. , 2010, , .		0
22	A Novel Reversible Censorship Algorithm. , 2018, , .		0