

Sheet1

	Crop0.1	Crop0.2	Rotation5-Crop	Rotation20-Crop	Scale25.0	Scale50.0	Scale640.0	Rotation5	Rotation20
0	95.5	54.25	94.428	83.871	100	100	100	96.83	12.104
1	97.5	81	96.481	92.375	99.5	100	100	98.271	81.268
2	97.75	76.25	97.654	96.188	98.75	99.5	100	97.695	64.265
3	98.25	87.25	98.534	97.067	99.5	99.75	100	99.135	77.522
4	78.25	44.5	77.713	75.073	98.75	99	99.25	88.761	56.772
5	91.25	29.25	86.51	24.047	98.75	100	99.25	94.813	15.274
6	99	93.75	98.827	99.12	86.75	100	100	100	100
7	43.75	17.75	27.273	5.5718	92.5	98.75	97.25	31.124	0
8	2.75	2	3.2258	4.3988	68	86.25	88.25	0.28818	0.28818
9	97.75	67	97.361	96.774	100	100	100	97.695	20.749
10	69.75	27.75	59.238	16.716	64.25	70.75	42.25	37.752	0
11	97.75	61.75	97.654	95.308	100	100	100	95.101	20.749
12	98	70.75	97.067	95.601	99.25	100	99.75	42.651	4.3228
13	10.75	3	11.73	5.8651	98.25	99.5	98.5	41.21	4.0346
14	99.5	71.75	97.654	21.701	99	99.75	99.25	98.559	15.85
Combined	99.75	94.5	99.12	99.12	100	100	100	99.135	95.965
Standardized	99.75	95.25	99.707	99.12	100	100	100	99.424	95.965

Averages	81	57.5147	78.8339	65.1716	94.3088	97.25	95.5147	77.5555	39.1253
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IFV 60 GMM	100	99		100	99.75	100	100		
Fisher 60GMM				88.75	89.5				
SIFT 60SOM	80.25	33.5	83.5	76.25	91.5	97	91		
SIFT1200SOM				59	76	87.25	76.5		

Averages	
81.887	MPEG-7 ColorLayout
94.0439	CEDD: Color and Edge Directivity Descriptor
92.0057	FCTH: Fuzzy Color and Texture Histogram
95.2231	JCD: Histogram with both CEDD and FCTH
79.7855	MPEG-7 Scalable Color
71.016	MPEG-7 Edge Histogram
97.4941	Auto Color Correlogram
45.9965	Tamura
28.3834	Gabor
86.3699	Color Histogram
43.1617	Jpeg Coefficient Histogram
85.368	Opponent Histogram
78.5992	Joint Histogram: 64-bin RGB and pixel rank
41.4267	Luminance Layout
78.1127	PHOG
98.6213	Combined
98.8018	Standardized

99.7916
89.125
79
74.6875