All:

Categories v.s. methods	DVD		CD		Book		Painting		Video		Card	
	S@1	S@5	S@1	S@5	S@1	S@5	S@1	S@5	S@1	S@5	S@1	S@5
ColorHistogram HSV color field CosSimilarity	0.00	0.50	0.00	0.75	1.24	2.23	1.65	7.14	0.25	3.75	0.25	0.50
ColorHistogram HSV color field Chi-Square	0.00	0.75	0.00	1.75	0.74	2.23	4.12	10.44	6.00	18.25	0.75	1.75
ColorHistogram RGB color field CosSimilarity	0.00	0.25	0.25	0.50	0.50	1.98	1.65	7.14	0.75	2.75	0.25	0.50
ColorHistogram RGB color field Chi-Square	0.00	1.00	0.25	0.75	0.25	1.24	4.67	11.81	3.75	14.25	0.75	1.75
FFT reshape-200,200 L2-distance	0.25	0.75	0.25	0.75	0.00	0.74	4.40	11.26	10.50	22.25	0.75	1.75
FFT centercrop reshape-200,200 L2-distance	0.75	1.25	0.50	0.75	0.99	3.22	6.04	12.64	12.75	26.25	1.50	2.75
DoG+SIFT n_cluster=512 threshold=0.75	1.00	2.75	2.50	6.75	3.71	10.64	5.22	9.89	8.25	19.75	17.25	24.75
DoG+SIFT n_cluster=512 threshold=1.00	6.25	12.50	4.25	11.75	12.38	15.35	4.95	10.16	23.00	34.75	15.50	24.50
DoG+SIFT n_cluster=4096 threshold=1.00	8.50	17.00	6.25	15.00	19.80	30.69	9.07	13.74	21.50	40.00	26.75	31.75

Color:

Categories v.s. methods	DVD		CD		Book		Painting		Video		Card	
	S@1	S@5	S@1	S@5	S@1	S@5	S@1	S@5	S@1	S@5	S@1	S@5
ColorHistogram HSV color field CosSimilarity	0.00	0.50	0.00	0.75	1.24	2.23	1.65	7.14	0.25	3.75	0.25	0.50
ColorHistogram HSV color field Chi-Square	0.00	0.75	0.00	1.75	0.74	2.23	4.12	10.44	6.00	18.25	0.75	1.75
ColorHistogram RGB color field CosSimilarity	0.00	0.25	0.25	0.50	0.50	1.98	1.65	7.14	0.75	2.75	0.25	0.50
ColorHistogram RGB color field Chi-Square	0.00	1.00	0.25	0.75	0.25	1.24	4.67	11.81	3.75	14.25	0.75	1.75

Texture:

Categories v.s. methods	DVD		CD		Book		Painting		Video		Card	
	S@1	S@5	S@1	S@5	S@1	S@5	S@1	S@5	S@1	S@5	S@1	S@5
FFT reshape-200,200 L2-distance	0.25	0.75	0.25	0.75	0.00	0.74	4.40	11.26	10.50	22.25	0.75	1.75
FFT centercrop reshape-200,200 L2-distance	0.75	1.25	0.50	0.75	0.99	3.22	6.04	12.64	12.75	26.25	1.50	2.75

Local:

Categories v.s. methods	DVD		CD		Book		Painting		Video		Card	
	S@1	S@5	S@1	S@5	S@1	S@5	S@1	S@5	S@1	S@5	S@1	S@5
DoG+SIFT n_cluster=512 threshold=0.75	1.00	2.75	2.50	6.75	3.71	10.64	5.22	9.89	8.25	19.75	17.25	24.75
DoG+SIFT n_cluster=512 threshold=1.00	6.25	12.50	4.25	11.75	12.38	15.35	4.95	10.16	23.00	34.75	15.50	24.50
DoG+SIFT n_cluster=4096 threshold=1.00	8.50	17.00	6.25	15.00	19.80	30.69	9.07	13.74	21.50	40.00	26.75	31.75