Table 1

Experiment 1

Method	Youtube Dataset (40 images)	
	Accuracy (%)	Speed (seconds)
Euclidean distance	46.6667	0.0139
SSIM	96.6667	0.9422
Average hash	100.0	0.0049
Cosine similarity	100.0	0.0262
Euclidian distance of features (CNN)	100.0	1.9429
Cosine similarity of features (CNN)	100.0	2.0323

Experiment 2

Method	UKBench Dataset (160 image)	
	Accuracy (%)	Speed (seconds)
Euclidean distance	2.5	0.0003
SSIM	26.6667	0.073
Average hash	55.8333	0.0007
Cosine similarity	38.3333	0.0013
Euclidian distance of features (CNN)	89.1667	0.1757
Cosine similarity of features (CNN)	95.0	0.1549

Experiment 3

Method	Youtube Dataset (40 images)	
	Accuracy (%)	Speed (seconds)
Euclidian distance of features (CNN) - scipy	100.0	1.9682
Euclidian distance of features (CNN) - linalg.norm	100.0	1.9429