

CSE3018 CONTENT BASED IMAGE AND VIDEO RETRIEVAL LAB
EXERCISE - 3

DATE: 13.08.2019

AUTO CORRELOGRAM BASED CBIR SYSTEM

1. Implement a CBIR system that uses features derived from Auto Correlogram Descriptors.

Database – Minimum 10 images and 2 categories

Query Image – 1

Similarity Metric – Euclidean distance

Search Result - 6