Abstract

A Content Based Image Retrieval System is a computer system for browsing, searching and retrieving images from a large database of digital images. Most common methods of image retrieval utilize some method of adding meta data such as captioning, keywords or description to the images so that retrieval can be performed over the annotation words. Content Based Image Retrieval (CBIR) deals with retrieval of images based on visual features such as color, texture and shape. This paper presents retrieval of images based on color and texture using various proposed algorithms.

References


**Index Terms**

Computer Science  
Image Processing

**Keywords**

Metadata, Content Based Image Retrieval