Abstract

Retrieval of multimedia has become a requirement for many contemporary information systems. These systems need to provide browsing, querying, navigation, and, sometimes, composition capabilities involving various forms of media. In this survey, we review techniques for text, image, audio and video retrieval. We first look at indexing and retrieval techniques for text, audio, image and video. We also discuss features visual features for video retrieval such as colour, texture, shape. The indexing techniques are discussed for these features. We also compare most popular techniques used for indexing and retrieval.

References

- Bazillon, Y. Estève, and D. Luzzati, "Manual vs assisted transcription of prepared..."
Multimedia Indexing and Retrieval Techniques: A Review

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Index Terms

Computer Science                  Pattern Recognition
Keywords
IR  MIR  Multimedia Retrieval  Video Indexing