Abstract

Multimedia Database Security is a challenging concept in Database Management Systems. The use of Multimedia DBMS technology has increased terrifically over the last few years on the web as well as in several software applications. A multimedia communication system facilitates basic functions of Multimedia Database i.e. generation of multimedia data, its storage, and management, distribution, receiving, consuming, editing, and sharing, and so on. In this paper the different issues related to Multimedia Database Management System (MMDBMS) have been discussed. The challenges discussed by each paper reviewed in the field of Multimedia Database Management Systems have been analyzed. An empirical analysis has been done in the end to compare the issues stated by each author in literature. Due to this analysis it will help the technical people and research workers to avoid the indicated challenges while working in the field of Multimedia Database Management System (MMDBMS).

References

- Shiguo Lian, Dimitris Kanellopoulos, Giancarlo Ruffo, Recent advances in Multimedia


Index Terms

Computer Science Databases

Keywords
Multimedia Database Management System Database Management System