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Abstract
With the pulse of the times, archives are changed from the traditional text of the current multimedia data records, to become the interactive information of preserving memory, passing the wisdom. File management no longer manages static information, but is evolving into a flexible, pluralistic approach. Therefore, a good file management must comply with the above characteristics.
Therefore, an Intelligent Archives Management System, IAMS, is proposed in this thesis. The main idea is to design appropriate classification and relation for files. The characteristics of the IAMS are: automatically classifying and constructing the relation of the files when the files are uploaded; quickly searching the desired files by the keywords and 4W (when, where, who and what); providing the function of file sharing; providing an interactive discussion board for users to discuss to achieve the purpose of knowledge sharing.
Advisory Committee Yi-Hsing Chang - advisor

Files No Any Full Text File.
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