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Amarsroshta Go Deeper And Deeper. 4.6. Download 09/06/2021. Read Online 09/06/2021. Savita Bhabhi Uncle Shom Hindi PDF Download Free Read Online . The present invention relates to the technical field of document management, and more particularly, to a method and a system for selecting a relevant set of documents in a collection of document. Document management has long been an important area in the business field. After documents are printed, they need to be filed, stored, and searched. It is difficult to obtain a set of relevant documents as desired. It is not easy to find documents from a certain keyword because a relevant keyword is usually found within the documents. A set of relevant documents may be obtained through human reading. However, this is not only time consuming, but also laborious and uneconomical, since people do not have enough time or be willing to spend. Therefore, how to achieve automation of the selection of a relevant set of documents is an important topic in the document management field. In a conventional document management field, a user needs to select documents manually, which is laborious, time consuming, and inaccurate. A typical method is to select a document as a key document, and then to calculate the relevance of the key document to other documents to find relevant documents by virtue of the key document. However, the user cannot make a selective judgment without understanding the documents. In another method, an expert is responsible for the classification of the documents, and then the relevant documents are selected based on the classification information. Although the classification is based on the classification information of the documents, it is not complete and there are many problems in calculating relevance. Thus, it is not easy to find the relevant set of documents in the collection of documents. In another method, documents are classified into multiple classes, and the relevance of the documents in the classes to a particular query is calculated. However, in such a method, many documents are classified into too many classes, which will make it impossible for the user to find the relevant set of documents. Besides, the relevance cannot be determined without the understanding of the documents. In another method, a key document and its surrounding documents are analyzed, and the classification information of the key document is used to judge whether the key document is related to the surrounding documents. In this method, the key document is used as a probe, and the surrounding documents are used as targets. However, the method is time consuming because of 2d92ce491b