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Video segmentation is the most fundamental process for appropriate indexing and retrieval of video intervals. In general, video streams are composed of shots delimited by physical shot boundaries. Substantial work has been done on how to detect such shot boundaries automatically (Arman et al. , 1993) (Zhang et al. , 1993) (Zhang et al. , 1995) (Kobla et al. , 1997). Through the integration of technologies such as image processing, speech/character recognition and natural language understanding, keywords can be extracted and associated with these shots for indexing (Wactlar et al. , 1996). A single shot, however, rarely carries enough amount of information to be meaningful by itself. Usually, it is a semantically meaningful interval that most users are interested in retrieving. Generally, such meaningful intervals span several consecutive shots. There hardly exists any efficient and reliable technique, either automatic or manual, to identify all semantically meaningful intervals within a video stream. Works by (Smith and Davenport, 1992) (Oomoto and Tanaka, 1993) (Weiss et al. , 1995) (Hjelsvold et al. , 1996) suggest manually defining all such intervals in the database in advance. However, even an hour long video may have an indefinite number of meaningful intervals. Moreover, video data is multi interpretative. Therefore, given a query, what is a meaningful interval to an annotator may not be meaningful to the user who issues the query. In practice, manual indexing of meaningful intervals is labour intensive and inadequate.

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