

MEDIA RETRIEVAL METHOD AND APPARATUS

Abstract

5 The present disclosure relates to a media retrieval method and apparatus,
wherein the method comprising: acquiring a media feature of a query media as a
first media feature which contains a plurality of first media feature units;
performing, according to each individual of the first media feature unit, a first
ranking on a plurality of existing media, and taking, according to a result of the
10 first ranking, first k existing media as a first candidate media set, where k is a
positive integer; and performing, according to the plurality of the first media
feature units arranged in sequence, a second ranking on the first candidate media
set, and taking, according to a result of the second ranking, first n first candidate
media as a retrieval result, where n is a positive integer.

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Fig. 2