

SYSTEM AND METHOD FOR FACILITATING SEARCH

ABSTRACT

According to various embodiments, a system for facilitating a search is provided. The system comprises an input device configured to receive an input relating to a query for the search from a user; and a processor configured to predict a search intent from the query to obtain a prediction score for the search intent, boost each index field of each digital document by calculating a first relevance score for the each index field using the prediction score and a boost parameter respectively assigned to the each index field, and aggregating a plurality of first relevance scores for a plurality of index fields to obtain a second relevance score for each digital document, and produce a set of search results from a plurality of digital documents based on a plurality of second relevance scores for the plurality of digital documents.

FIG. 1