

Information Retrieval Precision Evaluation Method, System and Device and Computer-Readable Storage Medium

ABSTRACT

The present invention relates to an information retrieval precision evaluation method and device and a computer-readable storage medium. The method includes: retrieving, by virtue of a first predetermined retrieval system, at least one first retrieval result corresponding to a predetermined keyword, and retrieving, by virtue of a second predetermined retrieval system, at least one second retrieval result corresponding to the keyword; generating a first retrieval sequence number corresponding to the first retrieval result and a second retrieval sequence number corresponding to the second retrieval result according to a preset sequence number generation rule; and analyzing the generated first retrieval sequence number and second retrieval sequence number according to a predetermined precision analysis rule to obtain precision of the first retrieval system and the second retrieval system. According to the present invention, massive labor input is effectively avoided, and meanwhile, evaluation on precision of the retrieval results of the retrieval systems is effectively improved.

Fig. 2