

英文论文校对修改服务 - 修改范例一

修改前的论文原稿(部分摘选)

With informationalization development of enterprise, information expands in an unanticipated speed. Faced with large sum of documents, we are always overwhelmed by finding expert for certain field: knowing 'who knows about what', in other words, finding expert on certain topics, is a critical issue. The expert search is proposed for that purpose and has become as an active research topic recently: when people submit a query representing a topic, search system finds the person (expert) strongly linked with the topic using the document collection, ranks the expert according to the strength of association with the topic, and returns the ranked list of expert.

In this paper, we studies different forms of person name appearing in the document. An effective person name identification algorithm is proposed, which is mainly based on document level disambiguation. We also designed an efficient implementation of the algorithm for expert search system.

修改后的论文 (包含修改痕迹)

Given the development of informationalization in enterprise, information has expanded at an unprecedented rate. Faced with large numbers of documents, we are constantly overwhelmed by the need to find experts in certain field. We must know "who knows what" about critical areas, which makes finding experts in certain topics a critical need. This expert search method is being proposed to address that specific purpose. Moreover, it has recently become an active research topic. When people submit a query on a given topic, the search system finds the expert who is most strongly linked to it according to document collection. This process ranks the expert according to the strength of his or her association with the topic, and provides returns that include a ranked list of experts.

In this paper, we study the different forms of people's names that appear in documents. An effective identification algorithm is proposed, which is based primarily on document level disambiguation. We also describe an efficient means of implementing the algorithm in the expert search system.

- Deleted: With
- Deleted: development of
- Deleted: s in
- Deleted: anticipated
- Deleted: speed
- Deleted: sum
- Deleted: always
- Deleted: by
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- Deleted: ing
- Deleted: '
- Deleted: about
- Deleted: '
- Deleted: in other words,
- Deleted: on
- Deleted: , is a
- Deleted: issue
- Deleted: e
- Deleted: for
- Deleted: and
- Deleted: as
- Deleted: recently: w
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- Deleted: person name
- Deleted: mainly
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