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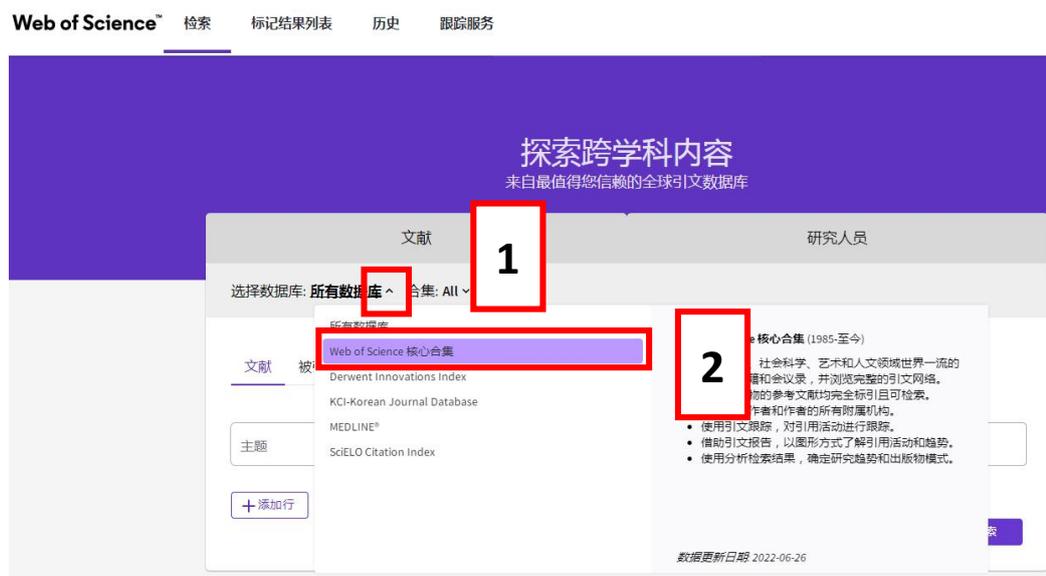
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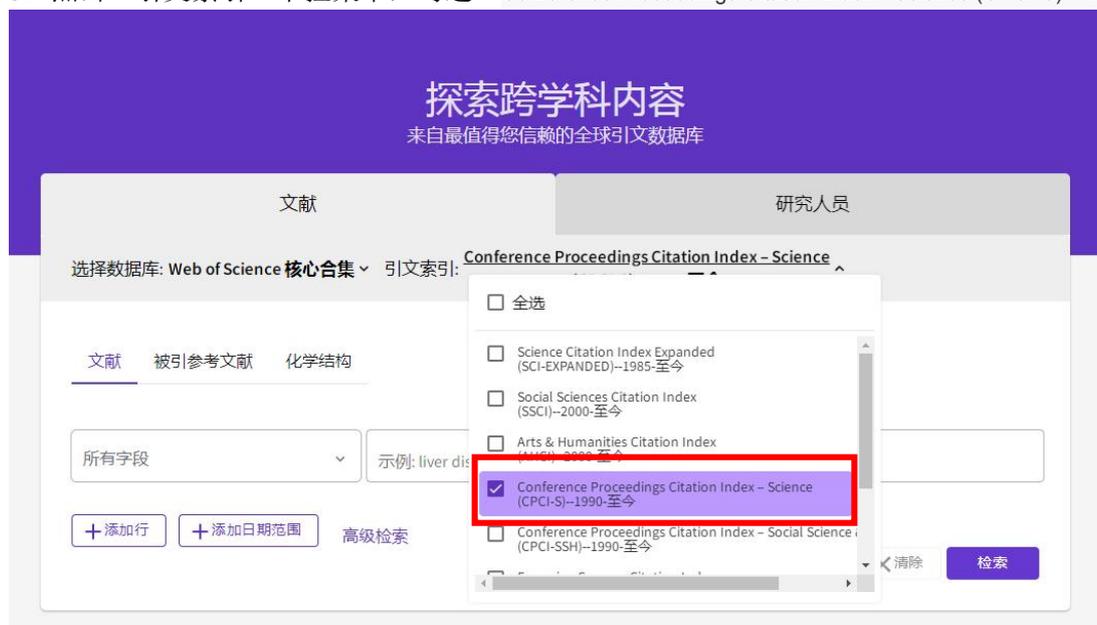
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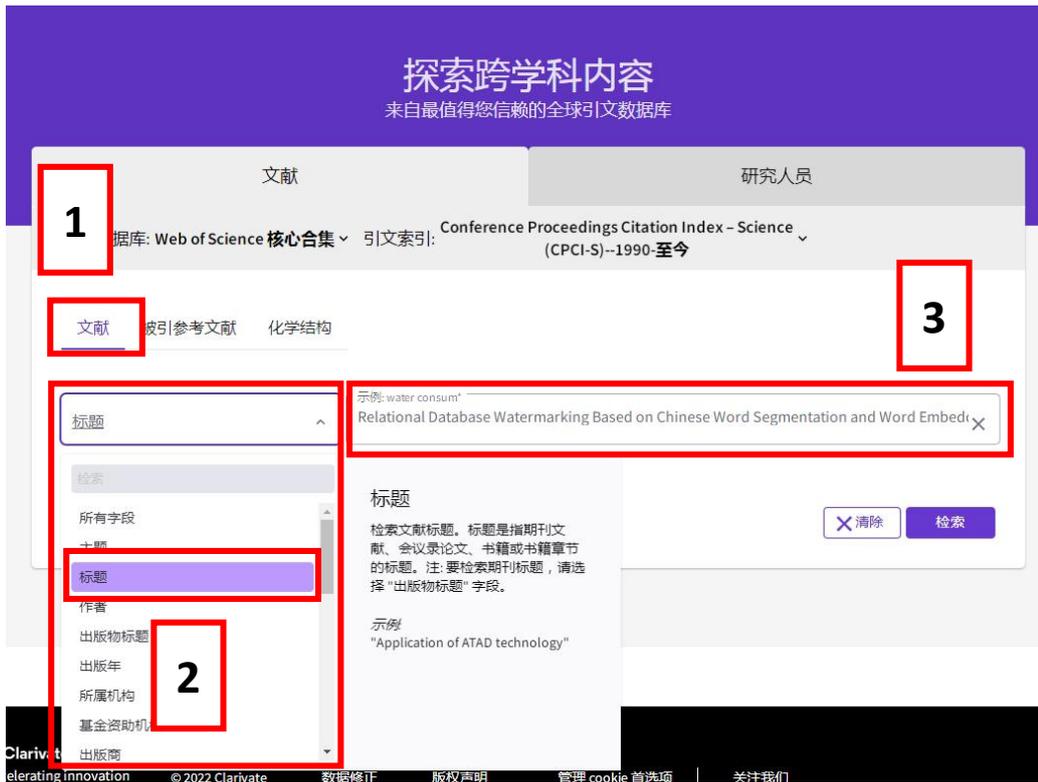
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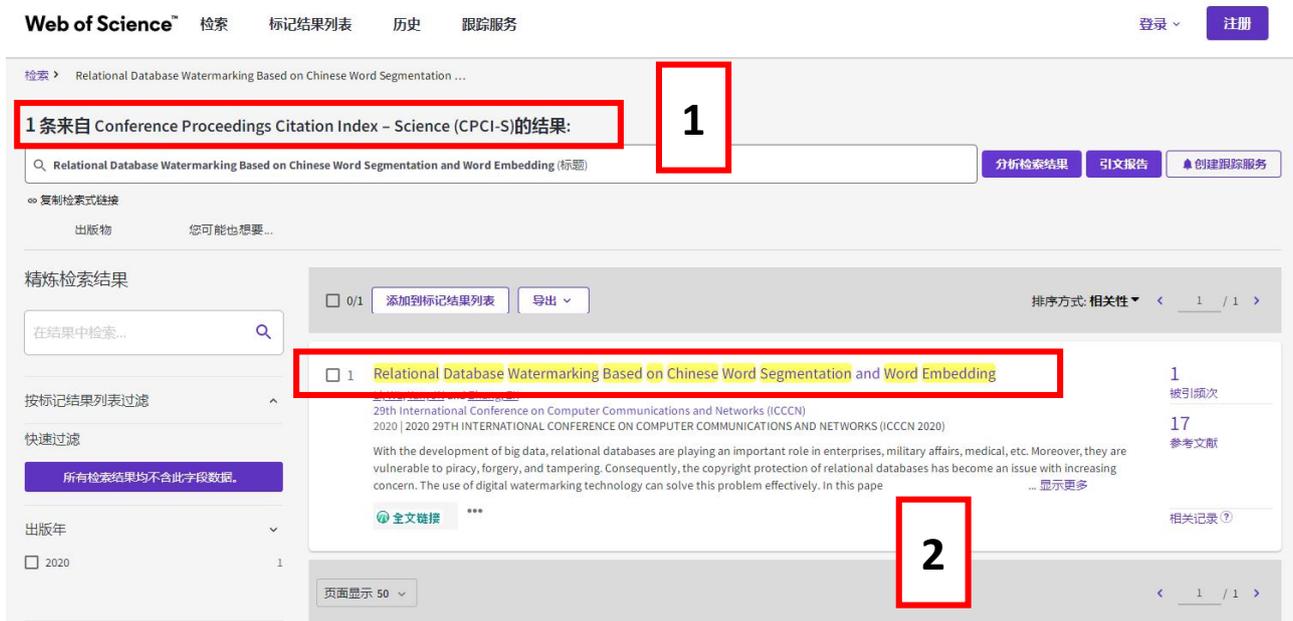
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Relational Database Watermarking Based on Ch...

作者: Li, WL (Li, Wenling) [1] ; Yan, JN (Yan, Jianen) ; Zhang, ZX...

书籍团体作者: IEEE

2020 29TH INTERNATIONAL CONFERENCE ON COMPUTER COMM...

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出版时间: 2020

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With the development of big data, relational databases are playing an important role in enterprises, military affairs, medical, etc. Moreover, they are vulnerable to piracy, forgery, and tampering. Consequently, the copyright protecti... ...termarking technology can solve this problem effectively. In this paper, by ... ...e relational database with Chinese natural language are chosen to embed waterm... ...on minimum are proposed to guaran... ...ark capacity and reduce the... ...obustness to defense malicious attacks.

关键词

2

作者关键词: digital... ...non-numerical attributes; robu...

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作者信息

通讯作者地址: Li Wenling (通讯作者)

Harbin Inst Technol, Sch Comp Sci & Technol, Weihai, Peoples R China

地址:

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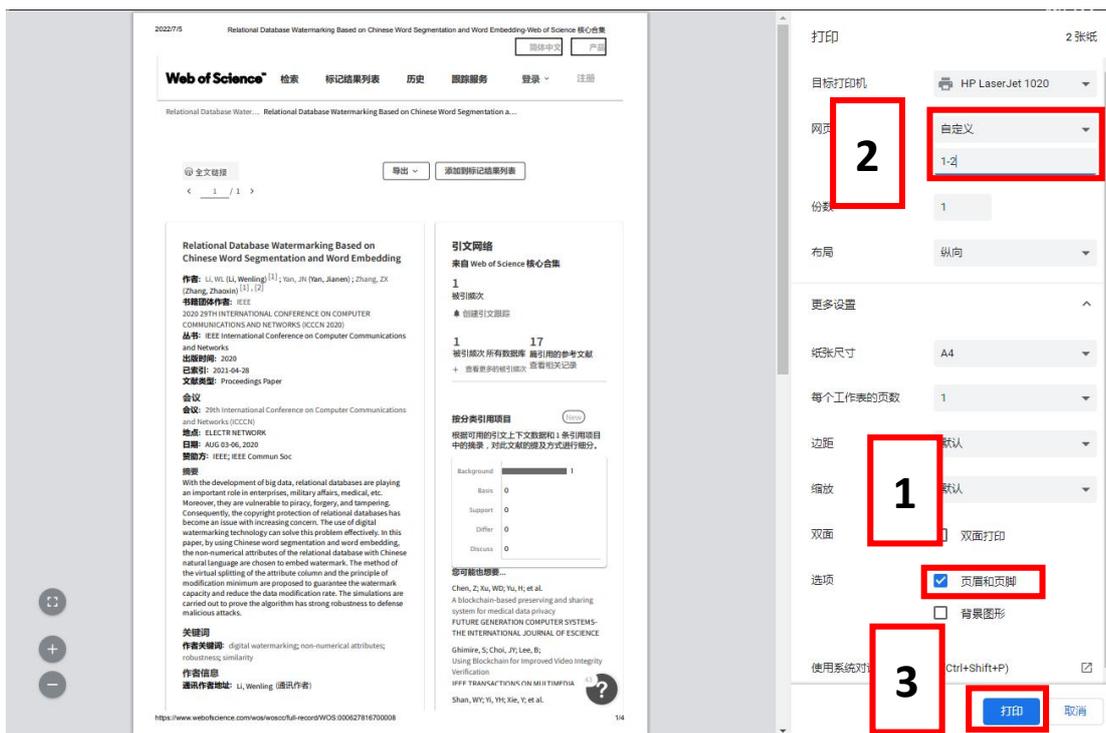
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Relational Database Watermarking Based on Chinese Word Segmentation and Word Embedding

作者: Li, WL (Li, Wenling); Tan, JN (Tan, Jianen); Zhang, (Zhang, Zhaoxin) [1] , [2]

书籍团体作者: IEEE

2020 29TH INTERNATIONAL CONFERENCE ON COMPUTER COMMUNICATIONS AND NETWORKS (ICCCN 2020)

丛书: IEEE International Conference on Computer Communications and Networks

出版时间: 2020

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会议: 29th International Conference on Computer Communications and Networks (ICCCN)

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日期: AUG 03-06, 2020

赞助方: IEEE; IEEE Commun Soc

摘要

With the development of big data, relational databases are playing an important role in enterprises, military affairs, medical, etc. Moreover, they are vulnerable to piracy, forgery, and tampering. Consequently, the copyright protection of relational databases has become an issue with increasing concern. The use of digital watermarking technology can solve this problem effectively. In this paper, by using Chinese word segmentation and word embedding, the non-numerical attributes of the relational database with Chinese natural language are chosen to embed watermark. The method of the virtual splitting of the attribute column and the principle of modification minimum are proposed to guarantee the watermark capacity and reduce the data modification rate. The simulations are carried out to prove the algorithm has strong robustness to defense malicious attacks.

关键词

作者关键词: digital watermarking; non-numerical attributes; robustness; similarity

作者信息

通讯作者地址: Li, Wenling (通讯作者)

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Basis	0
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IEEE TRANSACTIONS ON MULTIMEDIA

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