

编号：2024-2542

检索报告

受南通大学人工智能与计算机学院鞠小林的委托，对其所提交的学术论文被收录和引用情况在 Web of Science (Science Citation Index Expanded) 、 EI Compendex (工程索引)中进行了检索，结果如下：

1. 被 SCIE、EI 同时收录 4 篇，其中 2 篇在 Web of Science 核心合集中共被引用 11 次；
2. 被 EI 收录 1 篇（被 SCIE 同时收录的除外）。

详见附件。

特此证明！



附件:

一、被 SCIE、EI 同时收录 4 篇, 其中 2 篇在 Web of Science 核心合集中共被引用 11 次。

第 1 条, 共 4 条

标题: Bash comment generation via data augmentation and semantic-aware CodeBERT

作者: Shen, YH (Shen, Yiheng); **Ju, XL (Ju, Xiaolin)**; Chen, X (Chen, Xiang); Yang, G (Yang, Guang)

来源出版物: AUTOMATED SOFTWARE ENGINEERING 卷: 31 期: 1 文献号: 30 DOI: 10.1007/s10515-024-00431-2 Published Date: 2024 MAY

Web of Science 核心合集中的 "被引频次": 0

入藏号: WOS:001191306100001

文献类型: Article

地址: [Shen, Yiheng; Ju, Xiaolin; Chen, Xiang] Nantong Univ, Sch Informat Sci & Technol, Nantong 226019, Jiangsu, Peoples R China.

[Yang, Guang] Nanjing Univ Aeronaut & Astronaut, Coll Comp Sci & Technol, Nanjing 210016, Jiangsu, Peoples R China.

通讯作者地址: **Ju, XL**; Chen, X (**通讯作者**), Nantong Univ, Sch Informat Sci & Technol, Nantong 226019, Jiangsu, Peoples R China.

电 子 邮 件 地 址 : yiheng.s@outlook.com; ju.xl@ntu.edu.cn; xchencs@ntu.edu.cn; novelyg@outlook.com

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中科院 2023 年期刊大类分区 (升级版): 2 区

EI Accession number: 20241315815467

第 2 条, 共 4 条

标题: ProRLearn: boosting prompt tuning-based vulnerability detection by reinforcement learning

作者: Ren, ZL (Ren, Zilong); **Ju, XL (Ju, Xiaolin)**; Chen, X (Chen, Xiang); Shen, H (Shen, Hao)

来源出版物: AUTOMATED SOFTWARE ENGINEERING 卷: 31 期: 2 文献号: 38 DOI: 10.1007/s10515-024-00438-9 Published Date: 2024 NOV

Web of Science 核心合集中的 "被引频次": 0

入藏号: WOS:001205438900001

文献类型: Article

地址: [Ren, Zilong; Ju, Xiaolin; Chen, Xiang; Shen, Hao] Nantong Univ, Sch Informat Sci & Technol, Nantong 226019, Jiangsu, Peoples R China.

通讯作者地址: **Ju, XL**; Chen, X (**通讯作者**), Nantong Univ, Sch Informat Sci & Technol, Nantong 226019, Jiangsu, Peoples R China.

电 子 邮 件 地 址 : zilongren23@gmail.com; ju.xl@ntu.edu.cn; xchencs@ntu.edu.cn; shenhyc@gmail.com

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中科院 2023 年期刊大类分区 (升级版): 2 区

EI Accession number: 20241715959066

第 3 条, 共 4 条

标题: GRACE: Empowering LLM-based software vulnerability detection with graph structure and in-context learning

作者: Lu, GL (Lu, Guilong); **Ju, XL (Ju, Xiaolin)**; Chen, X (Chen, Xiang); Pei, WL (Pei, Wenlong); Cai, ZL (Cai, Zhilong)

来源出版物: JOURNAL OF SYSTEMS AND SOFTWARE 卷: 212 文献号: 112031 DOI: 10.1016/j.jss.2024.112031 Early Access Date: MAR 2024 Published Date: 2024 JUN

Web of Science 核心合集中的 "被引频次": 4

入藏号: WOS:001222802600001

文献类型: Article

地址: [Lu, Guilong; Ju, Xiaolin; Chen, Xiang; Pei, Wenlong; Cai, Zhilong] Nantong Univ, Sch Informat Sci & Technol, Nantong, Peoples R China.

通讯作者地址: **Ju, XL (通讯作者)**, Nantong Univ, Sch Informat Sci & Technol, Nantong, Peoples R China.

电子邮件地址: guil.lu@outlook.com; ju.xl@ntu.edu.cn; xchencs@ntu.edu.cn; wl.pei@outlook.com; zhil.cai@outlook.com

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EI Accession number: 20241315828899

第 4 条, 共 4 条

标题: GNet4FL: effective fault localization via graph convolutional neural network

作者: Qian, J (Qian, Jie); **Ju, XL (Ju, Xiaolin)**; Chen, X (Chen, Xiang)

来源出版物: AUTOMATED SOFTWARE ENGINEERING 卷: 30 期: 2 文献号: 16 DOI: 10.1007/s10515-023-00383-z Published Date: 2023 NOV

Web of Science 核心合集中的 "被引频次": 7

入藏号: WOS:000975952300001

文献类型: Article

地址: [Qian, Jie; Ju, Xiaolin; Chen, Xiang] Nantong Univ, Sch Informat Sci & Technol, Nantong 226019, Jiangsu, Peoples R China.

通讯作者地址: **Ju, XL (通讯作者)**, Nantong Univ, Sch Informat Sci & Technol, Nantong 226019, Jiangsu, Peoples R China.

电子邮件地址: qianjie@ntu.edu.cn; ju.xl@ntu.edu.cn; xchencs@ntu.edu.cn

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中科院 2023 年期刊大类分区 (升级版): 2 区

EI Accession number: 20231814045619

二、被 EI 收录 1 篇 (被 SCIE 同时收录的除外):

1. Assessing the Effectiveness of Vulnerability Detection via Prompt Tuning: An Empirical Study

Accession number: 20241615941030

Authors: Lu, Guilong (1); **Ju, Xiaolin (1)**; Chen, Xiang (1); Yang, Shaoyu (1); Chen, Liang (1); Shen, Hao (1)

Author affiliation: (1) Nantong University, School of Information Science and Technology, China

Corresponding authors: Ju, Xiaolin(ju.xl@ntu.edu.cn); Chen, Xiang(xchencs@ntu.edu.cn)

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