



Teacher Introduction
Zhengzhou University of Light Industry
College of Computer Science and Technology

	
	<p>Zuhe Li</p> <p>College of computer science and technology, associate professor, master supervisor</p> <p>Teaching Courses: Computer Vision</p> <p>Research Field and Interests: Artificial Intelligence & Computer Vision</p> <p>Major Projects:</p> <p>(1)01/2018-12/2020 National Natural Science Foundation of China, 61702462, Sentiment analysis for visual content in social media based on hierarchical sentiment ontology and deep learning, PI.</p> <p>(2)01/2024-12/2028 Science and Technology Innovation Project of Zhengzhou University of Light Industry, 23XNKJTD0205, Multimodal intelligent analysis and cognitive computing innovation team, PI.</p> <p>(3)01/2022-07/2023 Henan Provincial Science and Technology Research Project, 222102210010, Face anti-spoofing based on multimodal information integration and space-frequency domain joint optimization, PI.</p> <p>(4)01/2019-12/2020 Henan Provincial Science and Technology Research Project, 192102210108, Abnormal behavior analysis based on scene attribute and space-time saliency, PI.</p> <p>(5)01/2018-12/2019 Henan Provincial Science and Technology Research Project, 182102210607, Research on Key Technologies for Sentiment Analysis of Social Multimedia Content Based on Deep Learning, PI.</p> <p>Email: zuheli@zzuli.edu.cn</p>


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导师照片	
	<p>导师姓名（拼音）Hongwei Tao</p> <p>College of Computer Science and Technology, professor, master supervisor</p> <p>Teaching Courses: Discrete Mathematics</p> <p>Research Field and Interests: Trustworthy software and big data analysis</p> <p>Major Projects:</p> <p>(1) Research on Key Technologies of Cross-Project Software Defect Prediction Based on Deep Transfer Learning, Henan Provincial Key Science and Technology Research Project, 2024-2025, Principal Investigator</p> <p>(2) Trustworthy Quantitative Analysis of Compatibility Between Open-Source Software Versions, Horizontal Research Project of Huawei Technologies Co., Ltd., 2023-2024, Principal Investigator</p> <p>(3) Research on Key Technologies of Software Defect Prediction Based on Machine Learning, Henan Provincial Key Science and Technology Research Project, 2023-2024, Principal Investigator</p> <p>Email: hongweitao@zzuli.edu.cn</p>

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	<p>李艳婷 (Yanting Li)</p> <p>College of Computer Science and Technology, Assistant Professor, master supervisor</p> <p>Teaching Courses: Artificial Intelligence, Discrete Mathematics, Time Series Analysis</p> <p>Research Field and Interests: Artificial Intelligence, Machine Learning</p> <p>Major Projects:</p> <p>2022/1—2024/12 National Natural Science Foundation of China No. 62106233</p> <p>2025/1—2027/12 Science and Technology Innovation Talent Project of Henan Province No. 232102210062</p> <p>2023/1—2024/6 Science and Technology Research Project of Henan Province No. 232102210062</p> <p>2024/1—2025/12 Science and Technology Research Project of Henan Province No. 242102211057</p> <p>Email: ytli@zzuli.edu.cn</p>