

辽宁科技大学硕士生导师基本情况登记表

姓名	武力兵	性别	男	出生年月	1980.12	所在学院	理学院数学系	
职称	教授	学位	博士	研究方向		控制科学与工程		
所属学科	数学	导师资格		硕士研究生导师（获得时间：2017 年） 博士研究生导师（获得时间：2023 年）				
联系电话		18941202285		电子邮件		beyondwlb@163.com		
办公地址		理学院 B307		主讲课程		高等代数、概率论与数理统计、常微分方程、线性代数、 线性系统、非线性系统等		
教育经历	2000.09-2004.07	渤海大学		数学系 数学与应用数学专业			学士；	
	2004.09-2007.03	东北大学		理学院 基础数学专业泛函分析方向			硕士；	
	2011.09-2016.07	东北大学		信息科学与工程学院 控制理论与控制工程专业			博士；	
	2018.09-2019.08	韩国岭南大学		电气工程系			博士后；	
	2024.07-2024.12	加拿大湖首大学		电气工程系			访问学者。	
工作经历	2007.03-2017.12	辽宁科技大学		理学院数学系	讲师；			
	2018.01-2022.12	辽宁科技大学		理学院数学系	副教授；			
	2023.01-至今	辽宁科技大学		理学院数学系	教授；			
	2025.06-至今	辽宁科技大学		理学院数学系	教工数学系党支部书记。			
研究方向	自适应控制；容错控制；智能控制；事件触发控制等。							
研究生培养情况	1. 已培养及在读硕士研究生数量：30 人，已毕业 20 人；已培养及在读博士研究生数量：1 人。 2. 研究生培养质量：获评辽宁省优秀硕士学位论文 1 人次；辽宁科技大学优秀硕士学位论文 2 人次；国家奖学金 1 人次；辽宁省优秀毕业生 2 人次；辽宁科技大学优秀毕业生 2 人次；学生以第一作者在《IEEE Transactions on Fuzzy Systems》、《Fuzzy Sets and Systems》、《Nonlinear Dynamics》、《Applied Mathematics and Computation》等国际著名期刊上发表 SCI 期刊论文 30 篇；学生以第一作者在省级期刊及中文核心期刊发表论文 10 篇；学生主持辽宁科技大学研究生科技创新项目 2 项。							
科研项目	1. 国家自然科学基金项目，62441309，基于事件触发机制的非线性约束系统模糊自适应容错控制，2025.01-2025.12，15 万元，在研，主持。 2. 辽宁省自然科学基金面上项目，一类切换非线性系统的预设时间控制，2025.09-2027.08，8 万元，在研，主持。 3. 辽宁省高校基本科研业务费项目，LJ212410146024，非线性切换多智能体系统的模糊自适应固定时间容错控制，2024.01-2025.12，10 万元，在研，主持。 4. 辽宁省科技厅面上项目，2022-MS-356，具有执行器约束模式的多智能体系统事件触发控制，2022.09-2024.08，5 万元，已结题，主持。 5. 辽宁省教育厅面上项目，LJKZ0284，带有全状态受限随机非线性系统的事件触发控制研究，2021.09-2023.08，5 万元，已结题，主持。 6. 辽宁省自然科学基金指导项目，20180551190，不确定非线性切换系统的有限时间自适应容错控制研究，2018.09-2020.08，5 万元，已结题，主持。 7. 辽宁省教育厅重点项目，2017LNZD05，模型不确定下三角非线性系统自适应故障估计与容错控制研究，2017.10-2019.09，10 万元，已结题，主持。							

1. SCI 期刊

- [1] Ming-Rui Liu, **Li-Bing Wu***, Huan-Qing Wang, Liang-Dong Guo, and Sheng-Juan Huang. Disturbance observer-based nonsingular fixed-time fuzzy adaptive event-triggered output feedback control of uncertain nonlinear systems[J]. *Fuzzy Sets and Systems*, 2025, 498: 109-132. (TOP 期刊论文, 中科院 1 区, 影响因子: 3.2)
- [2] Ming-Rui Liu, **Li-Bing Wu***, Ming Chen, Guo-Fei Cui, and Qi Chen. Model-based event-triggered leaderless consensus control for nonlinear pure-feedback multi-agent systems [J]. *Asian Journal of Control*, 2025, 27(2): 973-986.
- [3] Ming-Rui Liu, **Li-Bing Wu***, and Wen-Di Ci. Observer-based adaptive fuzzy quantized fault-tolerant control of nonstrict-feedback nonlinear systems with actuator and sensor faults [J]. *International Journal of Systems Science*, 2024, 56(5): 935-952.
- [4] Ming-Rui Liu, **Li-Bing Wu***, Hong Sang, Liang-Dong Guo, and Sheng-Juan Huang. Disturbance observer-based fuzzy adaptive switched tuning control of uncertain nonlinear systems with full state constraints [J]. *Applied Mathematics and Computation*, 2024, 487(15): 129110.
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- [7] Qi Chen, **Li-Bing Wu***, Ming Chen, and Ming-Rui Liu. Fixed-time adaptive event-triggered fault-tolerant control of nonlinear systems with actuator failures [J]. *Asian Journal of Control*, 2025, 27(2): 765-781.
- [8] Meng Wu, **Li-Bing Wu***, and Pu Wang. Event-triggered adaptive leaderless consensus control for nonlinear multi-agent systems with unknown dead-zones and output constraints [J]. *Applied Mathematics and Computation*, 2024, 469(15): 128523.
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- [10] Meng Wu, **Li-Bing Wu***, and Guo-Fei Cui. Event-triggered adaptive control for consensus tracking of multi-agent systems with input saturations and full-state constraints [J]. *Journal of Mathematical Analysis and Applications*, 2024, 540(1): 128572.
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- [12] **Li-Bing Wu**, Xi-Qin He, Liang-Dong Guo, Sheng-Juan Huang, and Yu-Han Hu. Neural network adaptive switched fault-tolerant control of uncertain nonlinear systems with full state constraints [J]. *Neurocomputing*, 2024, 598(14): 128034.
- [13] Ming-Rui Liu, **Li-Bing Wu***, Qing-Kun Yu, and Nan-Nan Zhao. Observer-based fuzzy adaptive event-triggered control for strictly uncertain nonlinear systems with partial state constraints and output dead-zones [J]. *International Journal of Systems Science*, 2023, 55(2): 191-208.
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- [16] Yi-Fan Dun and **Li-Bing Wu**. Fixed-time prescribed performance fault compensation control of uncertain pure-feedback nonlinear systems [J]. *International Journal of Systems Science*, 2022, 54(3): 607-617.
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- [18] Yu Yao and **Li-Bing Wu***. Backstepping control for fractional discrete-time systems [J]. *Applied Mathematics and Computation*, 2022, 434(1): 127450.
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- [28] **Li-Bing Wu** and Ju H. Park*. Adaptive fault-tolerant control of uncertain switched nonaffine nonlinear systems with actuator faults and time delays [J]. **IEEE Transactions on Systems, Man, and Cybernetics: Systems**, 2020, 50(9): 3470-3480. (TOP 期刊论文, ESI 高被引论文, SCI 检索源, 影响因子: 11.4)
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2. EI 期刊

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3. 中文核心期刊

- [58] 陈琪, **武力兵***. 具有全状态约束的非线性系统固定时间自适应容错控制[J]. 系统科学与数学, 2024.
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4. EI 会议

- [61] Pu Wang, **Li-Bing Wu***, Si-Yu Wang, Qi-Ke Yu, Lu-Yao Zhang, and Mei-Qiao Li. Adaptive control of strict-feedback nonlinear systems with output constraints and input delays[C]. Chinese Control and Decision Conference(CCC), 2024: 4742-4747.

	[62] Li-Bing Wu, Dan Ye, and Xin-Gang Zhao. Adaptive fault identification for a class of nonlinear dynamic systems[C]. IEEE Symposium Series on Adaptive Dynamic Programming and Reinforcement Learning (ADPRL), 2014. [63] Li-Bing Wu, Zhi-Guo Zhang, Da-Qing Zhang, and Gui-Zhi Li. Robust adaptive H_∞ fault-tolerant control for uncertain linear systems against actuator faults[C]. Control and Decision Conference(CDC), 2014: 2847-2852. 5. 中文期刊 [64] 张云飞, 武力兵*. 一类线性多智能体系统的鲁棒 H_∞事件触发容错控制[J]. 兰州工业学院学报, 2024. [65] 石琳, 武力兵*. 具有输入量化和执行器故障的非线性多智能体系统的自适应包容控制[J]. 高师理科学刊, 2024, 44(07): 15-27. [66] 刘函, 武力兵*. 一类带有输入时滞的非线性关联大系统的分散自适应控制[J]. 辽宁科技大学学报, 2023, 46(06): 434-439. [67] 马文超, 武力兵*. 一类非线性系统的故障估计和预设性能控制[J]. 高师理科学刊, 2023, 43(10): 9-15. [68] 杨帆, 武力兵*. 柔性关节机械臂系统的鲁棒自适应跟踪控制[J]. 高师理科学刊, 2023, 43(05): 39-45. [69] 李萌, 武力兵*. 一类线性多智能体系统的自适应容错控制[J]. 辽宁科技大学学报, 2022, 45(06): 425-430. [70] 郭静宇, 武力兵*. 一类切换非线性系统的事件触发最优控制[J]. 兰州工业学院学报, 2025, 32(03): 99-105+116.
学术兼职	1. IEEE Member; r 中国自动化学会信息物理系统控制与决策专委会委员; 2. 受邀担任《<i>IEEE Transactions on Fuzzy Systems</i>》、《<i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i>》、《<i>Fuzzy Sets and Systems</i>》、《<i>ISA Transactions</i>》、《<i>Applied Mathematics and Computation</i>》、《<i>Neurocomputing</i>》、《<i>Nonlinear Dynamics</i>》、《<i>Asian Journal of Control</i>》、《<i>Communications in Nonlinear Science and Numerical Simulation</i>》等多个 SCI 期刊杂志期刊审稿人; 3. 华北理工大学兼职硕士生导师; 4. 全国研究生数学建模竞赛评审专家; 5. 教育部学位中心博硕论文评审专家。
主要荣誉	1. 2016 年获评辽宁科技大学优秀教师; 2. 2017 年获评辽宁省自然科学学术成果奖三等奖; 3. 2018 年获评辽宁省自然科学学术成果奖三等奖; 4. 2019 年获评辽宁科技大学优秀共产党员; 5. 2021 年获评本科生毕业论文校优秀指导教师; 6. 2021 年获评辽宁科技大学优秀研究生指导教师; 7. 2023 年获评辽宁省自然科学学术成果奖二等奖; 8. 2024 年获评辽宁省数学建模竞赛优秀组织工作者; 9. 2024 年获评辽宁省自然科学学术成果奖三等奖; 10. 2024 年入选全球前 2%顶尖科学家年度榜单; 11. 2025 年入选全球前 2%顶尖科学家年度榜单; 12. 2025 年获评辽宁省自然科学奖三等奖; 13. 2025 年获评(2024 届)辽宁省优秀硕士学位论文指导教师; 14. 2025 年获评辽宁科技大学优秀科技工作者; 15. 2025 年获评(2025 届)辽宁科技大学优秀硕士学位论文指导教师; 16. 2025 年获评辽宁省数学会首届(2025 年度)学术成果奖; 17. 2026 年获评 <i>Asian Journal of Control</i> 杂志高被引论文: Adaptive fuzzy fault-tolerant control of stochastic nonlinear multiagent systems with input quantization and state constraints

注：各二级培养单位可根据各单位实际情况，略微调整表格内容。