




Personal Information	Name	Shao Bo		
	Title	Lecturer		
	Position	None		
	Gender	<input checked="" type="checkbox"/> Male <input type="checkbox"/> Female		
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	Employment	<input checked="" type="checkbox"/> Full-time <input type="checkbox"/> Part-time		
	Discipline	Quantitative Investing, Financial Risk, AI & Big Data		
	Courses Taught	UG: Stock Investment, Quantitative Investment Analysis, Electronic Payment, Travel E-commerce, Cameralistics		
Education Background	1998.09--2002.06 Zhejiang University 2002.09--2007.05 Zhejiang University			
Professional Experience	2007.08--2017.08 China Telecom Co., Ltd, Hangzhou Branch, Financial Director 2017.09---Present Zhejiang International Studies University, Teaching Profession			
Introduction (paragraph)	Lecturer. Ph.D. in Zhejiang University of Radio Physics, It has been committed in researching Quantitative Investment and Big Data with a series of important research results achieved.			
Talent Title	None			



<p>Academic Research Achievement (Completed within 5 years, from present to past)</p>	<p>PROJECT:</p> <p>[1] Opportunities and Strategies for Cooperation between China and Latin America in Energy and Mineral Resources in the Context of Global Energy Supply Scarcity, Certificate of Adoption, Hangzhou Development and Reform Commission, Final, 2/4.</p> <p>[2] Exploration of Cooperation and Inclusive International Investment Model under "Double Cycle" and Analysis of Response Strategies - Shaoxing Keqiao Textile Industry as an Example, Bo Shao, Final, 1/3.</p> <p>[3] Research on Green Development Path of Yiwu E-Commerce under "Double Carbon" Goal, under research, 2/4.</p> <p>[4] Zhejiang Foreign Language Institute, Boda Youth Forum Project, BD2019B12, Investment analysis model of countries along the Belt and Road based on the spatial and temporal characteristics of microorganisms, under research, 1/6.</p> <p>[5] Industry-University-Research Cooperation Project of Ministry of Education, Blockchain technology-driven quantitative investment trading architecture and analysis system construction, under research, 1/12.</p> <p>[6] Industry-University-Research Cooperation Project of Ministry of Education, Research on Quantitative Investment Control Based on Multi-dimensional Visualization and Digital Twin Technology, under research, 2/11.</p> <p>[7] Industry-University-Research Cooperation Project of Ministry of Education, Cross-border E-Commerce Talent Teacher Training, RMB 30,000, under research.</p> <p>[8] Industry-University-Research Cooperation Project of Ministry of Education, Construction of Investment Strategy Architecture and Analysis System Based on Data Draping Deep Exploration and Multidimensional Visualization, under research, 1/11.</p> <p>[9] Industry-University-Research Cooperation Project of Ministry of Education, Construction of Quantitative Financial Data Center, Final, 1/9.</p> <p>[10] Provincial Industry-University Cooperation Collaborative Education Project, Construction and evaluation of quantitative investment curriculum system based on tripartite joint management application and strategy circulation, under research, 1/10.</p> <p>[11] 2020 Special Funds for the Reform and Development of Local Universities Supported by the Central Government, 011300132020/005, Laboratory of Financial Quantitative Data Analysis, Final, 1/2.</p> <p>[12] Industry-University-Research Cooperation Project of Ministry of Education, 201801070015, Internet Finance Comprehensive Practice Teaching Center, Final, 2/6.</p> <p>THESIS:</p>
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**Academic Research
Achievement
(Completed within
5 years, from
present to past)**

- [1] Several Generations of Goods Spring, Point Chain Speculation—Analysis of Venture Capital Strategy Based on Fin-tech Hybrid Model, Bo Shao, Chenchen Ni, Ying Wang, IIKI2022, 2022.10, 1/3. (EI Conference), Accepted.
- [2] In depth Study And Application Of Carbon Trading Price Prediction Model, Yanwei He, Bo Shao, Kaijie Kong, Yao Xiao, Haochen Bai, IIKI2022, 2022.10, 2/5. (EI Conference), Accepted.
- [3] Empirical research on Zhejiang plate yield rate under the background of common prosperity Demonstration Zone—based on the Fama-French five-factor model analysis, Chen Zheng, Bo Shao, YaNan Luo, WenQian Zhai, Jiao Liu, IIKI2022, 2022.10, 2/5. (EI Conference), Accepted.
- [4] Venture capital and control of new energy vehicles based on CANSLIM strategy under the digital economy, JingXian Cao, NanRu Zeng, Bo Shao, IIKI2022, 2022.10, 3/3. (EI Conference), Accepted.
- [5] The Influence of Energy Generation on the Average Carbon Emission Trading Price in Beijing from the Perspective of Carbon Finance: Based on Vector Autoregressive Model, JingXian Cao, Yi Zhang, Bo Shao, IIKI2022, 2022.10, 3/3. (EI Conference), Accepted.
- [6] Blockchain-driven FinTech regulatory sandbox: Towards a conceptual framework for Hangzhou West Lake Ant Town, WenQian Zhai, Bo Shao, Jiao Liu, Rui Li, YaNan Luo, Chen Zheng, IIKI2022, 2022.11, 2/5. (EI Conference), Accepted.
- [7] Metaverse Empowers Digital Culture and Tourism Products to Go Overseas Wisely, Peiyong Li, Bo Shao, Zhishan Lin, IIKI2022, 2022.10, 2/3. (EI Conference), Accepted.
- [8] A Gravity Model Analysis of the Trade Effects of the China-Costa Rica Free Trade Area, Bingjie Lou, Yunwen Sun, Xinyu Cheng, Bo Shao, Latin American Studies Series II, 2022.10, 4/4.
- [9] Feasibility study of regulatory sandbox applied to Hangzhou West Lake Ant Town, Wenqian Zhai, Jiao Liu, Rui Li, Bo Shao, Modern Marketing, 4/4, 2022.10, Accepted.
- [10] Status and development of online education platforms in the Post-epidemic Era, Bo Shao, Yixuan Dong, Chenchen Ni, Xuting Wu, Bingjie Lou, Zhaodong Zeng, Sheng Zhang, IIKI2021, 2021.11, 1/7. (EI Conference)
- [11] ARIMA_XGBoost Based Price Forecasting - The Case of Bitcoin, Bo Shao, Chenchen Ni, Xuting Wu, Yixuan Dong, Bingjie Lou, IIKI2021, 2021.11, 1/5. (EI Conference)
- [12] Quantitative Timing Strategy Model Based on Improved KNN Algorithm, Bo Shao, Chenchen Ni, Bingjie Lou, Yixuan Dong, Xuting Wu, Shuning Yue, Ming Zhu, IIKI2021, 2021.11, 1/7. (EI Conference)
- [13] Mapping Information Data, Insight into the Nature of Investment—Python-based Financial Data Visualization, Bo Shao, Shuhan Li, Chen Chen Ni, Xuting Wu, Modern Marketing, 2021.10, 1/4.



<p>Academic Research Achievement (Completed within 5 years, from present to past)</p>	<p>[14] An artificial intelligence stock selection model based on XGBoost multi-classification, Mengyao Li, Jiamin Liu, Jiani Xu, Yana Lin, Bo Shao, Technology and Economics Journal, 2021.5:p39-40, 5/5.</p> <p>[15] Hermite-Hadamard inequalities for co-ordinated log - h-convex functions. Tingjing Wang, Mengjie Feng, Jianmiao Ruan* and Bo Shao, Journal of Mathematical Inequalities, 2021.3. (SCI Zone III)</p> <p>[16] Validation of investment opportunity analysis of tourism sector under the epidemic, Zexiang Cai, Bo Shao, Dantong Lou, Lei Lu, Contemporary Tourism, 2021.3, 2/4.</p> <p>[17] Exploring the influence of investor sentiment on investment objectivity based on sentiment index, Xiaoqian Feng, Bo Shao, Ying Wang, Modern Marketing, 2021.1, 2/3.</p> <p>[18] A Particle Swarm Algorithm Based Asset Management Model in the Context of "One Belt, One Road", China-Arab Science and Technology Forum (in English and Chinese), Mengyao Li, Bo Shao, Ying Li, 2020.12.2.</p> <p>[19] Research on venture capital based on information entropy, BP neural network and CVaR model of digital currency in Yangtze River Delta. Bo shao, ChenChen Ni, Jian Wang, IIKI2020, 2020.11, 1/3. (EI Conference)</p> <p>[20] Research on multi-objective search algorithm based on particle swarm algorithm for asset allocation, Bo Shao, Yanping Lin, Jian Wang, Times Finance, 2020.6:p87-89,1/3.</p> <p>[21] Research on the selection and assignment of factors of multi-factor scoring method model based on FP-Growth association rule algorithm, Modern Marketing, Shuning Yue, Bo Shao, Wang Jian, 2020.3, 2/3.</p> <p>[22] Stock trend analysis based on genetic annealing algorithm, Pan He, Lingling Zhang, Bo Shao, Financial Economics, 2019.3, 3/3.</p>
<p>Additional Information</p>	
<p>Academic Service</p>	<p>None</p>
<p>Application in Business</p>	<p>None</p>



Engagement in School Activities & Public Services Beyond Teaching Responsibilities	<input type="checkbox"/> Policy Decision <input type="checkbox"/> Advising <input type="checkbox"/> Research <input checked="" type="checkbox"/> Directing an Extracurricular Activities <input type="checkbox"/> Providing Academic Advising <input checked="" type="checkbox"/> Providing Career Advising <input type="checkbox"/> Member of University/School Committees/ <input type="checkbox"/> Others (Please Specify _____)
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