第二届大数据计算与建模国际会议

The 2nd International Conference on Big Data Computing and Modeling

3.27 周四

9:00 线上会议

会议手册
Conference Program

目录
CONTENTS

I. 会议介绍

Conference Introduction

会议背景

Conference Background

近年来，随着互联网、物联网等技术的快速发展，数据量呈爆炸式增长。企业、科研机构、政府等领域积累了海量数据。如何对这些大规模、高维度、多类型的数据进行有效的计算和建模，以挖掘其中有价值的信息，成为亟待解决的问题。

在此背景下，第 2 届大数据计算与建模国际会议以"大数据技术与应用"为主题，旨在为全球从事大数据计算与建模的专家、学者提供一个跨学科的学术交流平台，以分享他们的最新研究成果，展示该领域的最新技术与工具，提高数据处理质量和效率，促进全球大数据计算和建模技术的协同发展。

In recent years, with the rapid development of Internet, Internet of Things and other technologies, the amount of data has exploded. Enterprises, scientific research institutions, governments and other fields have accumulated a huge amount of data. How to effectively calculate and model these large-scale, high-dimensional, multi-type data to mine valuable information, has become an urgent problem to be solved.

In this context, the 2nd International Conference on Big Data Computing and Modeling, with the theme of "Big Data technology and Applications", aims to provide an interdisciplinary academic exchange platform for experts and scholars engaged in big data computing and modeling around the world to share their latest research results, showcase the latest technologies and tools in this field, to improve the quality and efficiency of data processing and promote the coordinated development of global big data computing and modeling technologies.

会议主题

Conference Topics

会议主题 Conference Topics	
主题一/Topic 1：	Big Data Technology
主题二/Topic 2：	Big Data Analysis and Applications
主题三/Topic 3：	Intelligent Computing and Applications
主题四/Topic 4：	Computational Modeling and Simulation
主题五/Topic 5：	Data Modeling and Cloud Computing

II. 参会信息

How to Attend

会议时间和方式

Time and Way

- 北京时间 2025 年 3 月 26 日 9:00-17:30 会议测试

March 26, 2025 9:00-17:30 (Beijing Time) Conference Rehearsal

- 北京时间 2025 年 3 月 27 日 9:00-17:30 线上会议

March 27, 2025 9:00-17:30 (Beijing Time) Online Conference

会议入口

Conference Entrance

Way 1: VOOV Meeting

- 会议测试入口 **Conference Rehearsal Entrance**

链接：https://meeting.tencent.com/dm/ZwEJ1OAzGHX7

腾讯会议：990-407-702

密码：2025

Rehearsal Link: https://meeting.tencent.com/dm/ZwEJ1OAzGHX7

Rehearsal ID: 990-407-702

Password: 2025

- 正式会议入口 **Online Conference Entrance**

链接：https://meeting.tencent.com/dm/jluZ1cqovQpj

腾讯会议：429-804-189

密码：2025

Conference Link: https://meeting.tencent.com/dm/jluZ1cqovQpj

Conference ID: 429-804-189

Password: 2025

Way 2: ZOOM

● 会议测试入口/**Conference Rehearsal Entrance**

链接：https://us06web.zoom.us/j/84727406432?pwd=a0Kagh78CmiPGnAX3dgHASFu6vbO5Z.1

ZOOM 测试 ID：847 2740 6432

密码：2025

Link: https://us06web.zoom.us/j/84727406432?pwd=a0Kagh78CmiPGnAX3dgHASFu6vbO5Z.1

ZOOM Rehearsal ID: 847 2740 6432

Password: 2025

● 正式会议入口/**Online Conference Entrance**

链接：https://us06web.zoom.us/j/85086971773?pwd=Ca2f6aBiPD8CbW465lgkl2RUL16FRx.1

ZOOM 会议 ID：850 8697 1773

密码：2025

Link: https://us06web.zoom.us/j/85086971773?pwd=Ca2f6aBiPD8CbW465lgkl2RUL16FRx.1

Conference ID: 850 8697 1773

Password: 2025

Way 3: Other Participation Entrance

● 微信视频号直播—WeChat Channels Live

请关注视频号"IAMSET 学术服务"观看直播！

Please follow the WeChat Channel "IAMSET 学术服务" to participate this conference!

Notes

请提前下载腾讯会议或 ZOOM 并注册账号

Please install VooV Meeting or ZOOM on your PC and create an account in advance.

请各位嘉宾于会议当天提前进入会议室，谢谢！

Please speakers join the VooV Meeting or ZOOM 10 minutes before the scheduled time on the conference day. Thanks.

会议精彩视频将于会后上传至 TikTok，视频号，Twitter，YouTube 进行推广宣传！

We will upload the conference record to TikTok, WeChat Channel, Twitter, YouTube to promote the conference and your article after the conference.

III. 会议议程

Conference Schedule

Mar. 26 9:00-17:30	会议测试 Conference Rehearsal（9:00-17:30）		
	开幕式 Opening Ceremony（9:00-9:05）		
	嘉宾演讲 Keynote Speech（9:05-11:50）		
	时间 Time	报告题目 Title	报告人 Speaker
	9:05-9:15	Leveraging Big Data Analytics for Dynamic Topology Modeling, Risk Assessment, and ROP Attack Mitigation in Maritime Internet of Things (MIoT)	Dr. Tianning Zhang (张天宁)
	9:15-9:40	Why, How, and Where — Security and Threats in the Age of Advanced AI	Prof. Anand Nayyar
	9:40-10:00	Application of AI in Fault Diagnostics for Electrical Vehicles	Dr. Anurag Choudhary
	10:00-10:25	Machine Learning Concept	Prof. Nageswara Rao Moparthi
Mar 27 9:00-17:00	10:25-10:50	New Technology for Non-invasive Intelligent Diagnosis, Treatment, and Integrated Health of Cardiovascular System	Prof. Lisheng Xu (徐礼胜)
	10:50-11:15	An Intelligent System for Airborne Disease Tracking and Prediction	Prof. Harpreet Kaur
	11:15-12:00	Revolutionizing Visual Tasks with Vision Transformer	Prof. Dakshina Ranjan Kisku
	午餐时间 Lunch Break（12:00-14:00）		
	嘉宾演讲 Keynote Speech（14:00-16:45）		
	时间 Time	报告题目 Title	报告人 Speaker
	14:00-14:20	Mitigation of Hate Speech Using Benchmark Approaches	Prof. Muhammad Shahid Iqbal Malik
	14:20-14:40	Intelligent Wireless Sensing and Resource Allocation in Dynamic Environments	Mr. Abid Hussain
	14:40-15:00	Application of Artificial Intelligence (AI) in Civil Engineering	Dr. Abbasali Sadegh
	15:00-15:20	Fermatean Fuzzy Information Application: Three-Way Conflict Analysis with Sectioning and Fusion	Prof. Murat Kirişci
	15:20-15:50	Integrating Big Data Systems: A System of Systems Perspective	Prof. Bedir Tekinerdogan
	15:50-16:15	The Fastest AI Method to Trace the Trajectory for a Mobile Robot: The DM-SPP	Prof. Souhail Dhouib
	16:15-16:35		Dr. Mudita
	16:35-16:45	Quality of Experience for Video Streaming	Dr. Asif Ali Laghar
	论文推荐 Recommended Papers（16:45-16:50）		
	闭幕式 Closing Ceremony（16:50-17:00）		

Note: All time above is for GMT+8:00 (Beijing Time)

IV. 嘉宾介绍

Presenter Introduction

主讲嘉宾

Keynote Speaker

Bedir Tekinerdogan, Professor

Wageningen University & Research (WUR), the Netherlands

Prof. Bedir Tekinerdogan is a computer scientist with over 30 years of experience in software/systems engineering and information technology. He is currently a full professor and chair of the Information Technology group at Wageningen University & Research (WUR), the Netherlands. He has ample experience in software engineering, systems engineering, product line engineering, cyber-physical systems, data science and artificial intelligence. He is recognized among the World's Top 2% of Scientists by Stanford University and Elsevier in career-long and annual rankings. For 2024, he was even ranked in the top 0.15% yearly standings. He has authored over 500 peer-reviewed scientific papers and 12 edited books throughout his career. He has been involved in dozens of national and international research and consultancy projects with various large software companies as a principal researcher and leading software/system architect. His experience spans a broad range of domains, including consumer electronics, enterprise systems, automotive systems, critical infrastructures, cyber-physical systems, satellite systems, defense systems, production line systems, command and control systems, physical protection systems, radar systems, smart metering systems, energy systems, and precision farming. He has developed and taught around 20 academic courses and provided many software/systems engineering courses to more than 50 companies in different countries. He is also an active participant in scientific conferences and has organized more than 50 conferences/workshops on software engineering topics.

Lisheng Xu (徐礼胜), Professor

Northeast University, China

Lisheng Xu is a full professor and PhD supervisor of the College of Information Science and Engineering, Northeast University. His research interests include advanced sensing and intelligent perception, artificial intelligence in biomedical signal and image analysis, and computer-aided diagnosis technology. At present, he is the principle investigator of 23 projects such as the National Natural Science Foundation of China, doctoral programs of the Ministry of Education and projects of the Natural Science Foundation of Liaoning Province and so on. He has won the honors of "Excellent Master's Instructor in Liaoning Province", "Excellent Postgraduate Supervisor in Shenyang", "One Hundred Thousand High-end Talents Introduction Project" in Liaoning Province, "Thousand Talents Level" in Liaoning Province, and "Top Young Talents" in Liaoning Province. Currently, 219 journal and conference papers have been published, including 158 SCI indexed papers and 50 EI indexed papers; 21 invention patents have been granted.

He participated in two international publications, "Heart Rate Variability Prognostic Significance Risk Factors and Clinical Application" and "Blood Pressure - From Bench to Bed". He is associate chief editor of two Chinese monographs, associate chief editor of one textbook of Medical Informatics, and co-editor of one textbook of Clinical Informatics. He is deputy editor of the first round of National Health and Family Planning Commission's "13th Five-Year Plan" teaching material for biomedical engineering major in national colleges and universities (Electronic Industry Press), "Principles and Methods of Comprehensive Intervention for Cardiopulmonary Rehabilitation". He is editing the textbook "Medical Signal Processing and Engineering Practice" for the "Fourteenth Five-Year Plan"

Dakshina Ranjan Kisku, Associate Professor

National Institute of Technology Durgapur, India

Dakshina Ranjan Kisku is currently an Associate Professor in the Department of Computer Science and Engineering at National Institute of Technology Durgapur, India. He received his BCSE, MCSE and Ph.D. (Engineering) degrees in Computer Science and Engineering from Jadavpur University, India. He also obtained MS in Data Science from the University of East London. Dr. Kisku is an active researcher in the areas of biometrics, image processing, computer vision, machine learning and deep learning. He was a Researcher in the Computer Vision Lab at the University of Sassari, Italy, from March 2006 to March 2007. Prior to that, he was a Project Associate in the Biometrics and Computer Vision Lab at the Indian Institute of Technology Kanpur, India. He was a Postdoctoral Scientist in the Signal Processing Laboratory at Bahcesehir University, Turkey, in 2012. Prior to joining NIT Durgapur, he was working as a faculty member for several years at Asansol Engineering College, India and Dr. B. C. Roy Engineering College, India. Dr. Kisku has more than 140 scientific publications to his credit published in refereed conferences,

journals and edited books. He has co-authored and edited three books on biometrics and homeland security and one book on medical biometrics. He has published two patents in the area of Public Healthcare. He is a recipient of IEI Young Engineers Award, IEI Excellence Award, Outstanding Scientist Award, Outstanding Reviewers Awards, EARG Award, IEEE Travel Award, IAPR/IEEE Endorsement Scholarship, MIUR Research Fellowship, TUBITAK PDF Fellowship, Visvesvaraya Fellowship, and many other accolades. Dr. Kisku is a Fellow of RSPH, UK, Fellow of IEI, and Senior Member of IEEE (USA). He is a Chartered Engineer (I) of the Institution of Engineers (India). He is a Principle Member of LITD 32 Biometrics Sectional Committee under BIS and also serves as an External Expert member of ISO. He regularly serves as a member of the technical committee for many conferences and also as a reviewer for many refereed journals, conferences, and books.

Anand Nayyar, Professor

Duy Tan University, Da Nang, Vietnam

Dr. Anand Nayyar received Ph.D. (Computer Science) from Desh Bhagat University in 2017 in the area of Wireless Sensor Networks, Swarm Intelligence and Network Simulation. He is currently working in School of Computer Science-Duy Tan University, Da Nang, Vietnam as Professor, Scientist, Vice-Chairman (Research) and Director- IoT and Intelligent Systems Lab. A Certified Professional with 250+ Professional certifications from CISCO, Microsoft, Amazon, Alibaba Cloud, Oracle, Google, Beingcert, EXIN, GAQM, Cyberoam and many more. Published more than 200+ Research Papers in various High-Quality ISI-SCI/SCIE/SSCI Impact Factor- Q1, Q2, Q3, Q4 Journals cum Scopus/ESCI indexed Journals, 80+ Papers in International Conferences indexed with Springer, IEEE and ACM Digital Library, 60+ Book Chapters in various SCOPUS/WEB OF SCIENCE Indexed Books with Springer, CRC Press, Wiley, IET, Elsevier with Citations: (Google Scholar): 17700+, H-Index: 69 and I-Index: 280; (Scopus): 9500+; H-index: 52. Member of more than 60+ Associations as Senior and Life Member like: IEEE (Senior Member) and ACM (Senior Member). He has authored/co-authored cum Edited 60+ Books of Computer Science. Associated with more than 600+ International Conferences as Programme Committee/Chair/Advisory Board/Review Board member. He has completed 1 Grassroot and 1 ASEAN Project. He has 18 Australian Patents, 16 German Patents, 4 Japanese Patents, 43 Indian Design cum Utility Patents, 13 UK Patents, 1 USA Patent, 3 Indian Copyrights and 2 Canadian Copyrights to his credit in the area of Wireless Communications, Artificial Intelligence, Cloud Computing, IoT, Healthcare, Drones, Robotics and Image Processing. Awarded 54 Awards for Teaching and Research—Young Scientist, Best Scientist, Best Senior Scientist, Asia Top 50 Academicians and Researchers, Young Researcher Award, Outstanding Researcher Award,

Excellence in Teaching, Best Senior Scientist Award, DTU Best Professor and Researcher Award-2019, 2020-2021, 2022, 2022-2023, 2023-2024, Distinguished Scientist Award by National University of Singapore, Obada Prize 2023, Lifetime Achievement Award 2023, 2024; Asian Admirable Achievers 2024; Distinguished Academic Leader 2024, Lifetime Achievement Award 2024 and many more.

He is listed in Top 2% Scientists as per Stanford University (2019, 2020, 2021, 2022, 2023), Ad Index (Rank No:1 Duy Tan University, Rank No:1 Computer Science in Viet Nam) and Listed on Research.com (Top Scientist of Computer Science in Viet Nam- National Ranking: 2; D-Index: 42; World Ranking: 6968). He is acting as Associate Editor for many journals. He is acting as Managing Editor of IGI-Global Journal, USA titled "International Journal of Knowledge and Systems Science (IJKSS)" and Editor-in-Chief of IGI-Global, USA Journal titled "International Journal of Smart Vehicles and Smart Transportation (IJSVST)". He has reviewed more than 5100+ Articles for diverse Web of Science and Scopus Indexed Journals. He is currently researching in the area of Wireless Sensor Networks, Internet of Things, Swarm Intelligence, Cloud Computing, Artificial Intelligence, Drones, Blockchain, Cyber Security, Healthcare Informatics, Big Data and Wireless Communications.

Anurag Choudhary, Postdoctoral Fellow

University of Hong Kong, China

Dr. Anurag Choudhary (Member, IEEE), currently is serving as a Postdoctoral Fellow in the Department of Data and System Engineering at the University of Hong Kong. He earned his Ph.D. in 2024 from the Indian Institute of Technology (IIT) Delhi, India. Before that, he obtained his M.E. in Instrumentation and Control from the National Institute of Technical Teachers Training & Research in 2018 and his B.Tech. in Electrical and Electronics Engineering from Uttarakhand Technical University, India, in 2015. Dr. Choudhary has authored over 30 publications in well-reputed journals, including IEEE Transactions on Transportation Electrification, IEEE Transactions on Industrial Applications, IEEE Sensors, and Engineering Applications of Artificial Intelligence, and more than 30 international conferences. His research focuses on electric vehicle diagnostics, including model and data-driven diagnosis and prognosis, computational and predictive modeling, on-board diagnosis of rotating machines, and algorithm development utilizing machine learning and generative AI.

Souhail Dhouib, Professor

University of Sfax, Tunisia

Prof. Souhail Dhouib, ranked among the World's Top 2% Researchers (Stanford Elsevier 2024), is an expert in AI, Operations Research, and Optimization. He invented a new concept of AI namely Dhouib-Matrix where several heuristics, metaheuristics and optimal methods are developed (such as Dhouib-Matrix-SPP and Dhouib-Matrix-TSP1, DM4, etc.) revolutionizing logistics, robotics, and supply chain optimization. A Full Professor at the University of Sfax, he has over 20 years of experience in academia and industry, founding two software firms and consulting globally. Prof. Dhouib has authored 60+ high-impact publications and serves as the Frontiers Planet Prize Coordinator, promoting sustainability. He is a keynote speaker and editorial board member, bridging theory and practical applications in AI and Industry 4.0.

Harpreet Kaur, Professor

Lovely Professional University, India

Dr. Harpreet Kaur is a professor in the Department of Computer Science and Engineering at Lovely Professional University, India, specializing in digital image processing, image retrieval, and artificial intelligence. With an H-index of 54 on Google Scholar, she has published 150+ papers and published more than 10 patents, including "Wireless Sensing and AI-based Fetal Health Monitoring System" and "IoT-based Smart Cutlery Cleaning Machine." Dr. Kaur holds a Bachelor's degree in Computer Science and Engineering, a Master's in Information Technology, and a Ph.D. in Computer Science and Engineering. With nearly two decades of experience in education, she has held various leadership roles and received multiple international teaching awards, such as the "2021 I2OR International Excellence in Teaching Award." Her research and educational contributions have had a profound impact on both academia and industry.

Nageswara Rao Moparthi, Professor

Amrita Vishwa Vidyapeetham, Amaravati, India

Dr. Nageswara Rao Moparthi has ample experience of teaching and industry and worked as the professor at KL University and VR Siddhartha Engineering College (Deemed to be University), and as Engineer at some companies. Currently he works as the professor at Department of Computer Science and Engineering, Amrita Vishwa Vidyapeetham, Amaravati, India. His research areas are e Software Engineering, Data Mining, Data Analytics and Machine learning. He has published 59 articles in reputed journals by ACM, Springer and Wiley and so on, and some patents and books/book chapters. He also serves as the Editor/Reviewer for SCI and Scopus Journals.

Murat Kirişci, Professor

Istanbul University-Cerrahpaşa

Dr. Murat Kirişci is a Professor in the Department of Biostatistics and Medical Informatics, Cerrahpaşa Medicine Faculty at Istanbul University-Cerrahpaşa. He received a Ph.D. degree in Mathematics from Erciyes University. His research has been focused on the Matrix domain, statistical convergence, fixed point theory, decision-making, fuzzy sets and systems, fuzzy logic, risk analysis, artificial intelligence, machine learning, intelligence systems, and optimization. He has contributed research papers in reputed journals and as a reviewer in different scientific journals. In a Stanford University and Elsevier study, he was included in the list of "The World's Most Influential Scientists" for two consecutive years.

Muhammad Shahid Iqbal Malik, Associate Professor & Head

HITEC University, Taxila, Pakistan

Dr. Muhammad Shahid Iqbal Malik is an Associate Professor and Head of the AI Program at the Department of Artificial Intelligence, HITEC University, Taxila, Pakistan. Recently, he completed his Postdoc Fellowship at the Laboratory for Models and Methods of Computational Pragmatics, National Research University HSE, Moscow, Russia. Dr. Malik received his Master's degree in Computer Engineering (2011), followed by a Doctoral degree in Data Mining (2018) from the International Islamic University, Islamabad Pakistan. Furthermore, he served 12 years in the HVAC industry in Islamabad and developed several Embedded System solutions for Air-Conditioning Systems. Dr. Malik authored more than 29 research papers published in reputed SCI and Scopus-indexed Journals, and conferences. His research interests include Data Mining,

Social Media Mining, Natural Language Processing, Text Mining, and Explainable AI.

Asif Ali Laghari, Assistant Professor

Sindh Madressatul Islam University (SMIU), Pakistan

Asif Ali Laghari got his Ph.D. in Computer Science & Technology from Harbin Institute of Technology, Harbin, China in 2019, and currently works as the Assistant Professor at Sindh Madressatul Islam University (SMIU), Pakistan. His current research focuses on Monitoring and Managing Quality of Experience (QoE) in Cloud Computing, QoC Framework development, Database and Data Mining, Deep/Machine Learning, etc. He has published 80 journal papers, 15 conference papers and 6 book chapters. Dr. Asif Ali Laghari He also serves as the Guest Editor for two journals. He is nominated in the Stanford/Elsevier "World's Top 2% Scientists (2023, 2024)" for his great contributions.

Mudita, Assistant Professor

Chitkara University, Punjab, India

Mudita got her Ph.D. from Chitkara University in 2022. She currently works as an Assistant Professor (Research), Chitkara University Research and Innovation Network (CURIN-Adv Res), Chitkara University, Punjab, India. Her fields of specialization and expertise includes machine learning, cloud computing, Internet of Things, software engineering, etc. She is working on two research projects and published 13 journal papers, 43 conference papers, 5 book chapters and some patents. Dr. Mudita also serves as the reviewer for some journals and won reviewer certificate. She often attended academic conferences and delivered her presentation.

Tianning Zhang (张天宁), Lecturer

Jiangsu University of Science and Technology, Zhenjiang, China

Tianning Zhang holds Ph.D. in Computer Science and Technology, and currently is working as

the Lecturer at Department of Internet of Things Engineering, School of Computer Science, Jiangsu University of Science and Technology, Zhenjiang, China. Her research interests focus on big data computing and modeling. She also participates in some projects, and published 5 papers in international journals and conferences, and one book/book chapter. She has experience of Editing and Reviewing.

Abbasali Sadeghi, Research Assistant

Islamic Azad University, Birjand Branch, Iran

Abbasali Sadeghi holds Ph.D. in Structural Engineering from Islamic Azad University, Mashhad, Iran in 2021. He currently works as a Research Assistant in Concrete Technology Research Center of Islamic Azad University, Birjand Branch, Iran. His current research interests are progressive collapse, reliability analysis, abnormal loads, and application of smart materials in buildings. He has published more than 90 papers in international journals and conferences. Dr. Abbasali Sadeghi also serves as the Editorial Board Member for some journals (including Advance Researches in Civil Engineering, Journal of Building Material Science…) and the reviewer of many international journals supported by Elsevier, John Wiley, Springer, SAGE, MDPI, Emerald and ASCE.

Mr. Abid Hussain

University of Science and Technology of China (USTC), China

Abid Hussain is a Ph.D. candidate in Microelectronics at the University of Science and Technology of China (USTC), specializing in wireless sensing, signal processing, and IoT technologies. With an MS in Computer Science from Xiamen University, his research focuses on optimizing wireless communication using deep learning, particularly through innovations like DualStream-Attention Networks. Abid has published in top-tier journals and conferences, and his professional experience includes roles as a Machine Learning Developer and Network Engineer. He has received prestigious scholarships, including the Chinese Government and ANSO Scholarships, and is an active contributor to academia.

V. 组织信息

Organization

会议主席

Conference Chairman

Vijayakumar Varadarajan, Professor

Ajeenkya D Y Patil University, India

Dr. Vijayakumar Varadarajan, serving as Dean at Ajeenkya D Y Patil University, holds positions at SMTU Russia, SSBM Switzerland, INTI International University Malaysia, and CHU Taiwan. A distinguished computer scientist with a Ph.D. and 20 years of global education experience, he serves as Chief Editor for esteemed journals and chairs international conferences. With nine patents to his credit, he excels in devising and implementing successful organizational strategies. Driven by a commitment to positive collaboration, he fosters internal and external partnerships, earning recognition from international institutions and prestigious awards.

Anand Nayyar, Professor

Duy Tan University, Da Nang, Vietnam

主办方

Sponsor

ICBDCM 国际会议主办单位国际管理科学与工程技术协会（IAMSET）于 2010 年在香港注册成立，为合法运营的专业机构，在郑州设立有办事处。业务范畴包括理学、自然科学、社会科学、工程科学、信息学、医学等，涵盖了国际 STEM 的全部学科：科学（Science），技术（Technology），工程（Engineering），数学（Mathematics）等，并通过组织国际学术会议、论坛、研讨会等多种学术交流活动，为来自世界各地的专家学者建立了学术交流的优质平台。
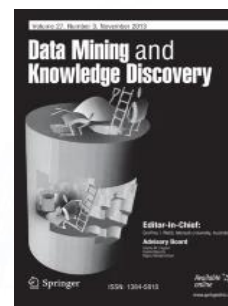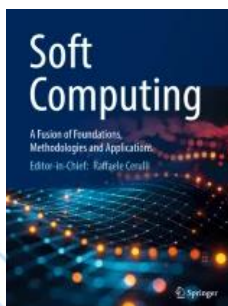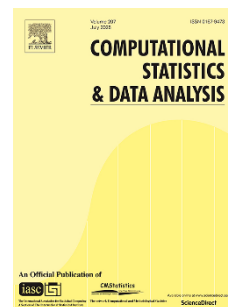
协会通过组织并承办技术研讨会与来自全球的学术机构或个人建立良好的合作关系，为各国学者提供互相学习、自由交流的平台，为年轻学者提供机会，使其能够在实践中撰写优秀学术成果、了解学术成果出版的操作流程，从而提升自身以及团队的学术水平。同时为推进和传播管理科学、工程技术等前沿研究提供强有力的支持。

国际管理科学与工程技术协会与多家世界知名出版集团和多位期刊主编建立了良好的合作关系，如学术出版社（Academic Press），施普林格出版社（Springer），美国机械工程师协会（ASME），美国科学出版社（American Scientific Publishing）等出版社。

协会承接国际学术会议举办，国际人才引进，高分学术论文指导，优秀论文推荐发表，论文推广等学术活动。国际管理科学与工程技术协会努力践行以上使命，以加强与各国学术机构之间的合作，促进国际学术交流。

VI. 期刊支持

Related Journals

VII.联系我们

Contact Us

联系电话（Tel）：

+86-19137184507 (Miss Wang)

邮箱（Email）：

icbdcmconf@163.com (Conference)
aaliserellie@gmail.com (Miss Wang)