

Harbin Institute of Technology, Qingdao Innovation Development Base, China

The 11th International Conference on Data Science in Cyberspace (DSC 2026)

November 6-8, (2026), Qingdao, China

1.Introduction

Over the past ten years, DSC has become one of the most important and attractive international conferences, mainly focusing on data science and its application in cyberspace.The conference will feature world-class speakers, workshops, and innovative programs. Data Science, as a highly interdisciplinary field, is playing a more and more critical and central role in the development of cyberspace and various applications. Data science in cyberspace is an integral part of competitive intelligence, a newly emerging field that encompasses a number of activities, such as data mining and data analysis. Data science in cyberspace inspires novel techniques and theories drawn from many areas, such as mathematics, statistics, information theory, computer science, and social science, and it involves many specific domains, such as signal processing, probability models, machine learning, statistical learning, data mining, database, data engineering, pattern recognition,visualization, predictive analytics, uncertainty modeling, data warehousing, data compression,computer programming, and high performance computing.

The 11th International Conference on Data Science in Cyberspace (DSC 2026) is scheduled to take place in Qingdao, China, from November 6-8, 2026. The conference will bring together researchers and practitioners in the field of data science. DSC 2026 invites submissions on a wide range of topics, including but not limited to the following areas:

1. Data science
2. Big data and cloud computing
3. Typical applications in cyberspace
4. New technologies in cyberspace
5. Data mining and knowledge discovery
6. Information retrieval and intelligent search
7. Artificial intelligence
8. Cyberspace security
9. Network intelligence
10. Privacy protection
11. Embodied intelligence

We also host a set of workshops as follows:

1. 7th Workshop on Multi-dimensional Data Association and inTelligent Analysis (MDATA 2026)
2. Big Data and Business Analytics (BDBA 2026)
3. 3rd Symposium on Reliable Machine Learning and AI: Privacy, Security, Trustworthy, Fairness (PSTF-AI 2026)
4. Graph Representation Learning and its Applications (GRLA 2026)
5. 8th Workshop on Vulnerability Analysis and Adversarial Learning (VAAL 2026)

2.Conference Organization

Honorary Chairs

Binxing Fang, Chinese Academy of Engineering, China

Philip S. Yu, University of Illinois at Chicago, USA

General Chairs

Yan Jia, National University of Defense Technology, China

Xiaofang Zhou, Hong Kong University of Science and Technology, Hong Kong, China

Yiqiu Tan, Harbin Institute of Technology, China

Program Committee Chairs

Qing Li, The Hong Kong Polytechnic University, Hong Kong, China

Bailing Wang, Harbin Institute of Technology, Qingdao, China

Bin Zhou, National University of Defense Technology, China

Workshop Chairs

Aiping Li, National University of Defense Technology, China

Zhaoquan Gu, Harbin Institute of Technology, Shenzhen & Peng Cheng Laboratory, China

Publication Chairs

Hongli Zhang, Harbin Institute of Technology, China

Chuan Shi, Beijing University of Posts and Telecommunications, China

Wen Hua, The Hong Kong Polytechnic University, Hong Kong, China

Ki-Woong Park, Sejong University, Korea

Financial Chairs

Hongri Liu, Harbin Institute of Technology, Qingdao, China

Publicity Chairs

Li Pan, Shanghai Jiaotong University, China

Jiawei Zhang, Peng Cheng Laboratory, China

Seong-je Cho, Dankook University, Korea

Local Chairs

Yuliang Wei, Harbin Institute of Technology, Qingdao, China

Kaiqi Zhang, Harbin Institute of Technology, Qingdao, China

Haiwen Du, Harbin Institute of Technology, Qingdao, China

Yunxiao Sun, Harbin Institute of Technology, Qingdao, China

3.Conference Venue

Crowne Plaza Resort Qingdao Ocean Spring

No. 188, Binhai Highway, Jimo District, Qingdao City, Shandong Province

4.Registration

(1) Author Registration

Type	Rate
Full Registration	$825 or CNY 5500

(2) Non Author Registration

Type	Early Bird Rate (Before October 31, 2026)	Late/On-site Rate (After November 1, 2026)
Non-student Registration (conference & workshop)	$525 or CNY 3500	$570 or CNY 3800
Student Registration (conference & workshop)	$375 or CNY 2500	$420 or CNY 2800

5. Contact Us

Kaiqi Zhang: 15846330362

Harbin Institute of Technology, Qingdao Innovation Development Base

2026.10.27