# 1152022

International Workshop On Mathematical Issues In Information Sciences 数据科学国际研讨会

17th-18th, Dec. 2022



## **About Us**

Shenzhen Research Institute of Big Data (SRIBD) was established in March 2016, initially by the team on information processing and application in big data related field, led by Prof. Zhi-quan Luo, a member of China Academy of Engineering. In 2019, SRIBD became a Shenzhen City Institute for Fundamental Research. Focusing on Mathematics and applications of data science, SRIBD devotes its efforts in three major research directions: theories and algorithms, common software and technologies, and applications of big data. SRIBD strives to be a world class research institute and a platform for international collaboration, to contribute to the development of China big data industry, to advance big data research and development, and to create social and commercial impact in Shenzhen and the Greater Bay Area.

### **Position Rank**

Principal Research Scientist/ Senior Research Scientist/ Research Scientist

# Qualifications

- · PhD in a related area from some well-known university domestically or overseas.
- · Proficiency in English as a working & paper writing language.
- · Solid scientific research background and strong academic publication.
- · Ability to transform and industrialize fundamental and theoretical research into achievements.

## **Application**

Please prepare the following application documents in English and send it to recruitment@sribd. cn with the subject "Application-Positions-Research Fields".

- · Curriculum Vitae
- · Research Plan (less than 2 pages)
- · Copies of 2-3 published research papers in recent three years
- · 3 Reference Letters (letters should be emailed to recruitment@sribd.cn by the referrers directly).

#### **Contact Information**

Ms. Liu

Landline Number: 0755-23517050 Email: recruitment@sribd.cn

For more information, please access us by:https://www.sribd.cn



深圳市大数据研究院 Shenzhen Research Institute of Big Data







常达信号处理国家级季点实验室 National Key Laboratory of Radar Signal Processing



综合业务网理论及天键技术国家重点实验室 State Key Laboratory of Integrated Services Networks





