

Postdoc Position, machine learning&signal processing,
SZU&KAUST, China
Shenzhen University & KAUST Innovation Hub in
Shenzhen

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Posted Jun. 20, 2024, set to expire Oct. 20, 2024

Job Title Postdoc Position, machine learning&signal
processing, SZU&KAUST, China

Department Department of Applied Mathematics

Institution Shenzhen University & KAUST Innovation Hub in
Shenzhen
Shenzhen, , China

Date Posted Jun. 20, 2024

Application Deadline Open until filled

Position Start Date Available immediately

Job Categories Post-Doc

Academic Field(s) Natural Sciences

Apply By Email

Job Description

Postdoctoral Position in Machine Learning and Numerical Algorithms with Applications

The Shenzhen Key Laboratory of Advanced Machine Learning and Applications at the Department of Applied Mathematics of Shenzhen University and the KAUST Innovation Hub in Shenzhen invite applications for a postdoctoral position in Machine Learning and Numerical Algorithms with Applications.

Position Details:

Duration: Full-time for two years

Salary: 338,000 RMB – 420,000 RMB per year (approximately 47,000 – 58,000 USD)

Number of Position: 3 Positions

Teaching Duties: None

Responsibilities:

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The successful candidate will engage in both theoretical research and practical implementation of machine learning methods, with a focus on: training algorithms, numerical algorithms, signal processing, image processing and related areas.

Additional Opportunities:

The successful candidate can choose to enroll in the Visiting Scholar Program sponsored by the KAUST-SZU Joint Lab for Mathematics, Data, and Application (MDA). The candidate can visit King Abdullah University of Science and Technology (KAUST) and conduct research co-supervised by KAUST researchers. This program lasts for 3-6 months and includes an additional stipend during the visit, along with free housing provided by KAUST.

Interested applicants should send their C.V. to: Dr. Xinliang Liu: xinliang.liu@kaust.edu.sa and Dr. Jian Lu: jianlu@szu.edu.cn; jianlu1979@163.com.

We look forward to your application.

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact

China