

东南大学2022年第三届智能感知国际暑期学校 2022 The 3<sup>rd</sup> International Summer Workshop on intelligent sensing, Southeast University 2022年8月~9月,线上

东南大学仪器科学与工程学院主办的东南大学2022年第三届智能感知国际暑期学校将于2022年8月至9月举行。暑期项目将继续关注现代智能感知、检测与数据处理理论,邀请来自日本、英国高校的知名教授以全英文形式线上讲授并训练与计算机人工智能相交叉的感知技术。欢迎对相关技术感兴趣的高校相关专业学生报名参加,学习训练相关知识技能并获取东南大学仪器科学与工程学院课程学分。

### 暑期系列主题课程

- 1. Artificial Intelligence and Challenges in Machine Learning and Data Sciences (2 学分) 报名联系人: liyuwen@seu.edu.cn
- 2. AI-Based Applications in Control Systems (2 学分) 报名联系人: lifengzhu@seu.edu.cn
- 3. Matlab Programming for Data Science in Smart Sensing (1 学分) 报名联系人: huanglibin@seu.edu.cn

## 报名时间

2022年5月10日至 2022年6月15日

## 报名说明

- 报名请注明姓名,学校,专业,学号邮件发送至 报名联系人
- 课程3东南大学仪器科学与工程学院学生不再单 独报名,其他报名者可邮件联系报名联系人
- 暑期线上讲座形式,报名参加不收取费用

联系人: <u>lifengzhu@seu.edu.cn</u>





# 2022 The 3<sup>rd</sup> International Summer Workshop on Intelligent Sensing, Southeast University August ~ September, 2022 Virtual events

The third International Summer Workshop on Intelligent sensing, Southeast University will be hosted by the School of Instrument Science and Engineering, Southeast University. The events will be held from August to September 2022. The summer program will continue to focus on modern intelligent perception, detection and data processing theories, and invite well-known professors from Japanese and British universities to teach online in English and train technologies that combine artificial intelligence and sensing techniques. Students of related majors in colleges and universities who are interested in related technologies are welcome to sign up to learn related knowledge, train practical skills and obtain credits from the School of Instrument Science and Engineering of Southeast University.

### **Seminars**

- 1. Artificial Intelligence and Challenges in Machine Learning and Data Sciences (2 Credits) Seminar contact: liyuwen@seu.edu.cn
- 2. AI-Based Applications in Control Systems (2 Credits)

Seminar contact: lifengzhu@seu.edu.cn

3. Matlab Programming for Data Science in Smart Sensing (1 Credit)

Seminar contact: huanglibin@seu.edu.cn

## **Application Dates**

Contact: lifengzhu@seu.edu.cn

Application Open May.10<sup>th</sup> 2022 Application Deadline June.15<sup>th</sup> 2022

### **Application Details**

- Please email your name, university, major to the seminar contact to register in different seminars
- Students in the school of instrument science and engineering in Southeast university do not need to register the 3<sup>rd</sup> seminar above
- All the seminars are organized online, no registration fee is required

東南大學 仪器科学与工程学院