Learning Analytics Summer Institute
Asia 2017 @Tokyo

LASI-Asia2017

Sophia University, Tokyo Japan
August 26-27, 2017

What is LA?

Learning Analytics is one of most exciting topics in learning technology research area. Learners' tablet / laptop PCs and various sensors are being given a new role to collect learners' information to unveil objective evidences, which are hidden in human-only learning environment.

About LASI-Asia 2017

LASI-Asia 2017 is a local workshop for Learning Analytics research and practice. It is included as one of LASI-LOCALS events hosted by SOLAR (Society for Learning Analytics Research).

Events in LASI-Asia

This 2-day workshop consists of Keynote Speeches, presentations of outcomes from research and practical fields, and data analysis hackathon.

Important Dates

- **Abstract submission due**   **July 20**,2017
- **Camera-ready Submission**   **August 10**,2017

Paper Submission

- Camera-ready papers of 2 - 8 pagers are welcome to follow a given paper Template.
- Authors are required to submit abstracts by e-mail as an attached file to "**lasi-asia2017@w-mtlab.info**".
- Camera-ready paper format is limited to PDF format within 3MB file size.
- Please address all inquiries related to paper submissions to "**matsui-t@waseda.jp**"

Hackathon

- During LASI-Asia 2017, a data analysis hachathon will be held to treat learning activity logs.
- The players are required to be familiar with handling data with statistical or AI-based tools on their own PCs.
- Players will apply on application form of participation.

Participation

Registration Fee will be paid in advance with CreditCard (No On-site registration).

- General participant :   ¥15,000. JPY
- Student participant :   ¥ 7,500. JPY
- General participant + Hackathon :   ¥20,000. JPY
- Student participant + Hackathon :   ¥10,500. JPY

SOLAR SOCIETY for LEARNING ANALYTICS RESEARCH | ISO IEC JTC1 SC36 | IMS GLOBAL Learning Consortium | 学習分析学会 JApanese Society for Learning Analytics

Venue on Googlemap

https://sites.google.com/site/lasiasia2017/