iCeMS

Learning Lounge #16

April 25, 2018 2pm

Kyoto University KUIAS/iCeMS
Main Buillding 2F Seminar Room

Right at the "Kyodai Seimon-Mae" city bus stop
on the northwest corner of the Higashi-Ichijo intersection

No registration required
(iCeMS members register via lab)

Language
Presentations: English
Q&A: English and Japanese

Why Our Science Matters

The "Learning Lounge" features young scientists who, in 20 minutes deliver a presentation that will persuade any curious listener, even those without a scientific background, why their research area—not just the personal research of the speaker—is important to the world.

Xinqian Li

Observing Material Beyond Microscope

How can we observe materials? In nanoscience, observation can be taken by different kinds of microscope depending on how small and how much information in detail we want to get. In my talk I explain a theoretical tool using DFT calculation which can observe materials beyond microscope.

Education beyond Study

Studying at the desk alone cannot satisfy our innovative minds! For this reason, we got together as a team and involved in a program called iGEM. Through this activity, we aim to give creative solutions to the problems at our own initiative. Here, we will introduce last year's project and discuss our future ambitions.

Yu Do

Jun-ichiro Nakazawa

Event web page:
u.kyoto-u.jp/ll16

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