

204th MSL Lecture

- **Organizer** : Laboratory for Materials & Structures, Institute of Science Tokyo
- **Sponsor** : The Chemical Society of Japan, Catalysis Society of Japan,
The Japan Petroleum Institute
- **Date/Time** : 2027/3/5 13:30–17:10
- **Place** : Institute of Science Tokyo, Suzukakedai campus
H2 Bldg. 3rd floor , Multi-purpose Hall
- **Fee** : Free
- **Banquet** : Kitchen MOTOTECH (¥5000)

[Campus map]



Program

13:30–14:20

「資源循環に向けた触媒反応系の開発: バイオマスと二酸化炭素の還元的・非還元的変換」

(Tohoku University) Assistant Professor Mizuho Yabushita

14:20–15:10

「水電解触媒および水分分解光触媒の in-situ/オペランド観測」

(Yamaguchi University) Associate Professor Masaaki Yoshida

15:10–15:30 Brake time

15:30–16:20

「DNP-NMRによる無機ナノ材料表面の化学構造解析」

(AIST) Dr. Hiroki Nagashima

16:20–17:10

「水と鉱物資源の利活用に向けた触媒研究」

(Riken) Professor Ryuhei Nakamura

17:30– Banquet

- **Registration** : Please apply using the QR code on the right.
- **Contact** : Satoshi Ishikawa (ishikawa.s.797e@m.isct.ac.jp)

