

# ICAT International Symposium on Catalysis

Date: March 6th, 2023

Time: 16:00-18:40 (Japan Standard Time)

On-line meeting: Zoom link will be provided after registration.

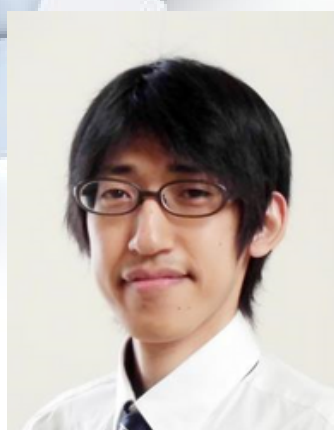
Website: <https://www.cat.hokudai.ac.jp/symposium/symposium20230306/Home.html>



**Satoshi Hinokuma**  
Chief Scientist  
AIST



**Debasish Chakraborty**  
Principal Scientist  
Alfa Laval Technologies AB



**Yusuke Kita**  
Assistant Professor  
Tokyo Institute of  
Technology



**Vitaly Ordonsky**  
CNRS Staff Researcher  
CNRS

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|-------------|--|
| 16:00-16:05 | Opening address  |
| 16:05-16:40 | <b>Satoshi Hinokuma (Chief Scientist, AIST)</b><br>"Ammonia Combustion Properties of Copper Oxides-based Catalysts "   |
| 16:40-17:15 | <b>Debasish Chakraborty (Principal Scientist, Alfa Laval Technologies AB)</b><br>"Hydrogen generation from ammonia – Why and how? "                              |
| 17:15-17:25 | Break  |
| 17:25-18:00 | <b>Yusuke Kita (Assistant Professor, Tokyo Institute of Technology)</b><br>"Enhancing effects of MgO on alcohol transformations over supported metal catalysts " |
| 18:00-18:35 | <b>Vitaly Ordonsky (CNRS Staff Researcher, CNRS)</b><br>"Tuning selectivity in alcohols amination over metal catalysts"  |
| 18:35-18:40 | Closing remarks  |



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