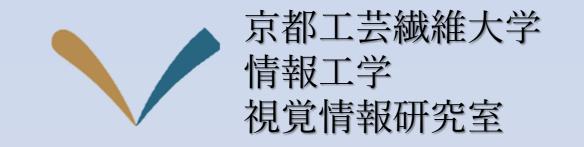
# The 2<sup>nd</sup> Joint Mini Workshop on Chemical Graph Learning



京都大学総合生存学館未来智慧研究会京都大学情報学研究科離散数理研究室京都大学国際高等教育院化学教室





## 日時 Time

15:30 - 19:00, Thu, Jan 30, 2025 (JST)

## 会場 Venue

Room 113, Higashiichijyou-Kan (京都大学東一条館) Access: <a href="https://www.gsais.kyoto-u.ac.jp/access/">https://www.gsais.kyoto-u.ac.jp/access/</a>

# 15:30 – 15:35, Opening Remark by Prof. Liang Zhao

Talk 1
15:35 – 16:00, 成田 光伸 (NARITA, Koshin), Fundamental Study on the Extraction of Common Substructures of Compounds through Fragmentation (Talk in Japanese)

Talk 2
16:00 – 16:25, 武木田 真生 (TAKEKIDA, Mao), An Experimental Comparison of Molecular Inference Frameworks: Generative AIs and mol-infer

### Break Time: 16:50 – 17:00

### Break Time: 17:50 – 17:55

Talk 6 (online) 17:55 – 18:20, Kanwal Bibi, On the Prediction Performance of Random Forest for QSPR Using Mol-infer

Talk 7 18:20 – 18:45, Raveena Rai, From Single to Multi-Property QSPR: Evolving Mol-infer

18:45 – 19:00, Comments, ending Remark, and group photo



(online)