

AI Simulation Meets Luminescence: Uncovering the 3D Structure of Intracellular Proteins

- ① **AI-Driven Structural Simulation of Biomolecular Complex Assembly.**
- ② **Experimental Monitoring of Protein Complex Formation via Gene Transfection in Cultured Cells.**

We welcome motivated students with an interest in **AI, Cell-based medicine and related technologies**

Contact: **Makoto Kanzaki**, Professor
(Biomedical Nano-science)

Tel: 022-795-4860,

e-mail: makoto.kanzaki.b1@tohoku.ac.jp

- Third Quarter (Tuesday) 1st meeting **10/6 16:30-**
- 3 students are acceptable
- Admin.BLDG 1F,
Rm#110

