# Q-CHEM™

2025 User Workshop

*Explore **new features**, hear from **experts**, and learn **practical strategies** for running fast, accurate ab initio quantum chemistry simulations with Q-Chem.*

Workshop Program:

- Overview of Q-Chem and IQmol
- Latest DFT Methods
- Energy Decomposition Analysis
- Methods for Excited States and Open-Shell Systems
- Spectroscopy Modeling
- Q-Chem in the Cloud (Q-Cloud)
- What is New in Q-Chem 6.3
- Demonstrations/Exercises
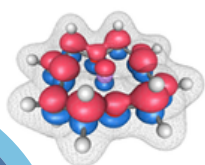
22 May, 1:30—5:00 PM
Tokyo, Japan
HULINKS Conference Room

ARGO Nihonbashi BLDG., 5-14 Nihonbashi Hakozaki-cho, Chuo-ku Tokyo 103-0015

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