

Research Project

Machine Learning Driven Quantum Chemistry at Break-Neck Speeds

Third-party funded project

Project title Machine Learning Driven Quantum Chemistry at Break-Neck Speeds

Principal Investigator(s) [von Lilienfeld, Anatole](#) ;

Organisation / Research unit

Departement Chemie / Physikalische Chemie (Lilienfeld)

Department

Project start 01.05.2018

Probable end 01.05.2023

Status Completed

Within this Innosuisse project, tools have been developed for searching chemical space online.

Financed by

Innovation Promotion Agency CTI

Add publication

Add documents

Specify cooperation partners