



Database API

Tools

Cluster system

Cloud system

Usage guide

Reference

Tools

- ▶ Fully automatic calculation system of electronic structure by First-principles
- ▶ nap (Nagoya Atomistic-simulation Package)
- ▶ Compound Prediction App
- ▶ Specific Heat Prediction App
- ▶ API Tools

LINK

- ▶ MateriApps
- ▶ Toki no Mori Wiki - Machine learning (Japanese only)

[Home](#) > [Tools](#) > Compound Prediction App



Compound Prediction App

Overview

The Compound Prediction App is a machine learning system for predicting compound existence.

How to Use

- Anyone can use it by "[Compound Prediction App](#)".
- Enter the constituent elements of the predicted compound and press the "Predict" button to display the result.
- The constituent elements can be entered by keyboard or CSV.
- DPF users can use the Python version in "Jupyter Cloud".

