



a) Most users of commercial electronic structure packages interact with DFT as a black box method. b) To help remedy this knowledge gap, we have developed three Jupyter Notebooks<sup>1</sup> that explain the fundamentals of DFT through a 3D particle in a box model system with interactive visualizations.

1. J. Chem. Educ. 2023, 100 (11), 4496-4503. DOI: 10.1021/acs.jchemed.3c00535