



Total-energy pseudopotential calculations: using ABINIT

Vipin Mishra, Chinmaya Pandey

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There is a little doubt that most of low-energy physics, chemistry and biology can be explained by the quantum mechanics of electrons and ions. The limits of applicability and even the interpretation of the predictions of modern quantum theory are lively areas of debate among philosophers. Questions such as “How do we interpret the probabilistic nature of wave functions?”, “What constitutes a measurement?”, “How much can we ever know about the state of a system?”, and “Can quantum mechanics describe consciousness?” are of fundamental importance. Despite the fact that these questions are still debated, it is clear that whether or not a more complete description of the world is possible, those things that modern quantum theory does predict are predicted with incredible accuracy.

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