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functions are represented by spin-orbitals from a full-potential linearized augmented plane-wave method. In these types of calculations, the important region of the form factor is considered to be only in the region of small distance so the two electron wave functions can be treated as plane waves. For example, if the form factor of an electronic structure calculation is a spin-orbital that has a long tail, the part of the form factor with the small argument, where the electron-wave functions are not plane waves, cannot be accurately represented by a spin-orbital model. In this way, in the early stages of the DFT calculations in periodic systems, the model of calculation is like using a plane wave to represent an electron-wave function, only for the region that is inside the first Bragg reflection from the calculation cell. A 6d1f23a050

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