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methods for strongly-correlated systems, such as DFT + U and DFT+DMFT, have posed a challenge to theoretical calculations for some

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springer, Density functional theory (DFT) has become the standard workhorse for quantum mechanical simulations as it offers a good compromise between accuracy and computational cost. However, there are many important systems for which DFT performs very poorly, most notably strongly-correlated materials, resulting in a significant recent growth