

Recent developments and applications of modern density functional theory

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- Electronic structure.

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Recent application of calculations of metal complexes based on density functional theory

Lin, Enhancing robustness and efficiency of density matrix embedding theory via semidefinite programming and local correlation potential fitting. Phys. .

Modern Density Functional Theory: A Tool For Chemistry, Volume 2

Pask, Chebyshev polynomial filtered subspace iteration in the Discontinuous Galerkin method for large-scale electronic structure calculations, J. Graphene is unique both in terms of performance and versatility.

Density Functionals: Theory and Applications

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