

Opening for postdoc position in quantum chemistry

In our quantum chemistry group at Institut für Anorganische Chemie, Universität Würzburg, an opening for a postdoc working in quantum chemical method and code development is to be filled as soon as possible. Within a project of German Science Foundation (DFG), the candidate should contribute to the development and implementation of new generations of exchange-correlation functionals in DFT (local hybrid functionals, real-space nondynamical correlation models). In relation to this, work on code development for NMR/EPR parameter calculations and TDDFT methodology would be involved. The candidate should have experience in quantum chemical method and code development and be willing to contribute to our progress in the fields mentioned. We offer a stimulating scientific environment with several theoretical and experimental groups, and good computer infrastructure.

For further information, please contact:

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