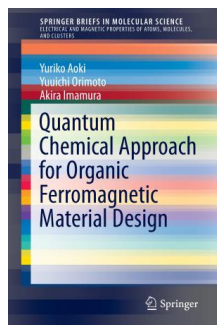


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QUANTUM CHEMICAL APPROACH FOR ORGANIC FERROMAGNETIC MATERIAL DESIGN



Springer-Verlag Gmbh Jan 2017, 2017. Taschenbuch. Condition: Neu. Neuware - This brief provides an overview of theoretical research in organic ferromagnetic material design using quantum chemical approaches based on molecular orbital theory from primary Hückel to ab initio levels of theory. Most of the content describes the authors' approach to identify simple and efficient guidelines for magnetic design, which have not been described in other books. Individual chapters cover quantum chemistry methods that may be used to find hydrocarbon systems...

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- Authored by Yuriko Aoki
- Released at 2017



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