

Quantum-chemical modelling of large scale nanostructures

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Nanomaterials is one of the areas of materials science where the involvement of theory, computer modelling and experiment is paramount. This workshop is aimed at bringing together people interested in the quantum-chemical modelling of large nanostructures and other realistic systems with thousands of atoms. It will bring together developers, end-users and experimentalists, to share new tools and methods adapted to meet the challenges of nanotechnology. [1].

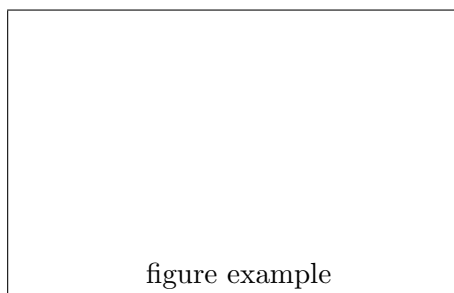


Figure 1: Reasonably detailed caption

References

- [1] Watson and Crick, Nature **171**, 737 (1953).

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