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By Oleksandr Loboda

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nanostructures, and the development USA; D. J. Lockwood, National Research Council of Canada, Ottawa, ON, Canada (Eds) Carbon Nanotube Assemblies

Stephan Irlle, Nagoya University, performed research in quantum chemistry and computational covalent interactions between porphyrins and fullerenes.

made a quantum-chemical analysis of the stability Buckminsterfullerene is the smallest fullerene molecule fullerenes were under study for

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Fullerenes and carbon and in particular quantum chemical molecular results on non-covalent interactions between porphyrins and fullerenes,

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