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Carbon Nanotubes and Related Structures

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Cover

Non-destructive spectroscopic identification of the DNA-nanotube hybrid structure: Helical symmetry breaking of the nanotube wavefunction due to the DNA wrapping.

(Credits: Simulation data by Prof. S. V. Rotkin and Dr. S. E. Snyder, Lehigh University. Image created at the Beckman Institute, UIUC.)