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FULLERENE-BASED SYSTEMS AS PROSPECTIVE SPIN CLUSTER QUBITS



Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | QUANTUM MECHANICAL TREATMENT OF DIMER AND TRIMER FULLERENE SYSTEMS DOPED WITH VARIOUS METAL AND NON-METAL ELEMENTS | Starting with Richard Feynman's idea of possibility of quantum mechanical computers success of the special quantum algorithms proposed by Deutsch and Jozsa, Grover and Shor attracted the field of physical implementations of quantum computers. We already know that carbon based materials have attracted huge interest in chemistry, physics, material science and biology after the discovery...

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