

**lower dimensional systems and pdf**

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**Lower-Dimensional Systems and Molecular Electronics**

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The composition of modern semiconductor heterostructures can be controlled precisely on the atomic scale to create low-dimensional systems. These systems have revolutionised semiconductor physics, and their impact on technology, particularly for semiconductor lasers and ultrafast transistors, is widespread and burgeoning.

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**Quantum Phenpmena In Low-Dimensional Systems**

SLIDING CHARGE DENSITY WAVES IN INORGANIC CRYSTALS Andras Janossy Central Research Institute for Physics H-1525 Budapest 114, POB 49, Hungary

**Lower-Dimensional Systems and Molecular Electronics**

With the development of the KAM theory, there are already some important results on degenerate lower-dimensional invariant tori for Hamiltonian systems or reversible systems ( [21,26,40, 43, 44,50]).

**Degenerate lower dimensional tori in reversible systems**

The interest in these systems started in the late 1960's with lower-dimensional inorganic conductors, in the early 1970's with quasi-one-dimensional crystalline organic conductors. which by 1979 led to the first organic superconductors, and, in 1977, to the fITSt conducting polymers.

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