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Physics and Fabrication of Quasi-One-Dimensional Conductors

quasi-one-dimensional (Q1D) conductors in the GaAs/AlGaAs system using x-ray lithography will be described, including modeling tools that have been developed to better understand some critical process steps. Quasi One-Dimensional Conductors I | SpringerLink
Quasi One-Dimensional Conductors I Proceeding of the International Conference Dubrovnik, SR Croatia, SFR Yugoslavia, 1978

Optical excitation of plasmons in a quasi-one-dimensional ...

PHYSICAL REVIEW B VOLUME 10, NUMBER 3 1 AUGUST 1974 Optical excitation of plasmons in a quasi-one-dimensional conductor P. F. Williams, M. A. Butler, and D. L.

Quasi-one-dimensional conductors - ScienceDirect

This review is intended to be an introduction to the physics of quasi-one-dimensional conductors which exhibit a Peierls instability. It is first shown that the Peierls instability occurs because of a fundamental instability in the electronic system.

Quasi One-Dimensional Conductors II - Proceedings of the ...

Analogies between a three-dimensional coulomb gas in a strong magnetic field and the one-dimensional electron gas with backward scattering. Schlottmann, P.

Electrical conduction in quasi-one-dimensional compounds ...

We report electrical resistivity measurements on the quasi-one-dimensional conductors TaSe3, Nb2Se3, and Nb3S4 in the temperature range 4.2-300 K.

Physics of quasi one dimensional conductors

Physics of quasi one dimensional conductors I-P. Pouget Laboratoire de Physique des Solides, CNRS-UMR 8502, Universit Paris-sud 91405 Orsay SFB Colloquium April 24, 2008

Introducing the physics of quasi-one-dimensional organic ...

1 Quasi-one-dimensional molecular conductors : what are they ? In most situations organic molecules retain their planar shape in the solid state and a frequent type of packing is the chain like motif, where the intermolecular interaction is the strongest along the chain direction.