

Hochstauflösende Kraftmikroskopie Mit Subatomar Definierten Bindungszuständen (Dissertationsreihe Physik) (German Edition) By Joachim Welker



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wave packets in mesoscopic systems: from - Wave packets in mesoscopic systems: From time-dependent dynamics to transport phenomena in graphene and topological insulators

soliton like wavepackets in quantum wires - When one considers transport in mesoscopic systems then one typically considers a system as wave packets incident on it along all possible channels.

magnetotransport in the quantum interference - Magnetotransport in the Quantum Interference Home > Solid State Phenomena > Contemporary Studies in Condensed Matter Physics Magneto Transport,

patent ep0946855a1 - method and devices for - The invention relates to a method and devices for far field microscopy and flow fluorometry for geometrical telemetry between fluorochrome-marked object structures

toward carbon based quantum electronics: quantum - We observe various unusual transport phenomena, and quantum interference of collimated electron waves which promise novel electronic device applications based

noise in mesoscopic physics t. martin - NOISE IN MESOSCOPIC PHYSICS T derivations which apply to mesoscopic conductors. 3. The wave packet can be also observed in various mesoscopic systems,

universit t duisburg-essen, fakult t f r physik | - Unsere Arbeit mit Graphen konzentriert sich auf die Charakterisierung (Rasterkraftmikroskopie, (hochenergetische Ionen, Anlagerung von Molek len) von Graphen und

on the possibility of transistor action based on - On the possibility of transistor action based on quantum interference phenomena (1989) by F We study transport in quantum systems consisting of a finite array

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welt der physik: rasterkraftmikroskopie - Graphen; Magnete; Supraleiter; Rasterkraftmikroskopie Die Elektroden des Kondensators sind einerseits die Sondenspitze und auf der anderen Seite die Probe.

study of noise properties in nanoscale electronic - mesoscopic systems. tum trajectories associated to time dependent wave packets, Noise Properties in Nanoscale Electronic Devices 47

physik forschung regensburger - Regensburger Physik-Dissertationen H chstaufl sende Kraftmikroskopie mit subatomar definierten Bindungszust nden Strukturcharakterisierung mit

veranstaltungskalender nwf, uni regensburg - Veranstaltungskalender der Naturwissenschaftlichen Fakult ten, Universit t Regensburg. Zu Hauptinhalt springen. Navigation

wave function collapse in a mesoscopic device - wave packet reduction is introduced as an particularly in model systems describing a WAVE FUNCTION COLLAPSE IN A MESOSCOPIC DEVICE PHYSICAL

georglind.dk - georglind.dk Kim G. L. Pedersen. RSS; Blog; hence creating a this phenomena is known as constructive Quantum interference in transport through interacting

quantum-classical correspondence in microscopic - Quantum-classical correspondence in microscopic and The many-body rotating wave packets are formed body systems. The formation of classical-like wave

herstellung und charakterisierung von - Oberflächensystemen liegt im Bereich zwischen den beiden Kurven des Graphen, Rasterkraftmikroskopie wird die Kraft Leitfähigkeit auf und trägt damit

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core: connecting repositories - Hchstaufl sende Kraftmikroskopie mit subatomar definierten Mit dieser Methode wird der Einfluss des Bindungszustands auf die Kraftmessung an

research - oklahoma state university stillwater - Quantum Transport. We use analytical Interference Phenomena. Our group studies quantum interference as it manifests itself in mesoscopic systems via transport

articles decoherence of quantum superpositions - However, mesoscopic systems offer the possibility of observing the decoherence of such quantum wave packets, ja1 2a2j2. In an idealized case where,

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mesoscopic transport and interferometry with wave - Mesoscopic transport and interferometry with wave packets of ultracold atoms: not possible in electronic systems.

localization, quantum interference and transport - Localization, quantum interference and transport in disordered solids Fluctuations and Stochastic Phenomena in Condensed Matter

understandable algorithm for exchange interaction: - model, electrons are described by different wave packets and their evolution is computed according to the time dependent Schrödinger equation with only an additional

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geometric phases in mesoscopic systems - from the - geometric shift in the phase of a quantum mechanical wave packet. We mesoscopic systems, B. Kramer (ed.) Plenum Press (1991). 30.

the physics of nanoelectronics : transport and - The Physics of Nanoelectronics : Transport and Fluctuation Phenomena Transport and Fluctuation Phenomena at Low Exercises; 4 Quantum interference

quantum interference phenomena in conduction - Quantum Interference Phenomena in Conduction through Submicron Systems Transport through a small disordered wire was considered at

scanning superconducting quantum interference - We describe a new type of scanning probe microscope based on a superconducting quantum interference magnetic phenomena on of a transport current B

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viktor's homepage - PhD Thesis Wave packets in mesoscopic systems: From time-dependent dynamics to transport phenomena in graphene and topological insulators Viktor Krckl,

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spin and quantum interference in nanostructures - Spin and quantum interference verify, and quantify quantum and semiclassical phenomena. transport formalism describing quantum coherent

electronic transport in meso- and nano-scale - 2.2 Wave packets This course is about electronic transport in meso- and nano effects play a more important role in mesoscopic systems

photonische rasterkraftmikroskopie an - 2.1 Rasterkraftmikroskopie die Datenpunkte für alle Geschwindigkeiten auf einem Graphen cm werden mit einem Skalpell gespalten und auf einem

faculty information system - scholarly interest - These wave packets display novel dynamical behavior that can Realizing mesoscopic systems that exhibit coherent quantum dynamics is a challenge because

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