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By Henning Prüser

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Spin-Polarized Scanning Tunneling Microscopy of Magnetic Structures and Antiferromagnetic Thin Films Annual Review of Materials Research. Vol. 37: 69-91

<http://www.annualreviews.org/doi/abs/10.1146/annurev.matsci.37.052506.084342>

Theory of Scanning Tunneling Spectroscopy of -

Abstract We examine theoretically the signatures of magnetic adatoms in graphene probed by scanning tunneling spectroscopy (STS). When the adatom hybridizes equally

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ck decimation algorithm to study quantum quenches in a system of coupled q To study this material we used a scanning tunneling charged impurities in narrow

<http://www.physics.virginia.edu/Announcements/talk-ics.asp>

Theory of scanning tunneling spectroscopy of a -

Title: Theory of scanning tunneling spectroscopy of a magnetic adatom on a metallic surface: Authors: Schiller, Avraham; Hershfield, Selman: Affiliation:

<http://adsabs.harvard.edu/abs/2000PhRvB..61.9036S>

Scanning tunneling spectroscopy - Wikipedia, the -

Scanning tunneling spectroscopy (STS) is an experimental technique which uses a scanning tunneling microscope (STM) to probe the local density of electronic states

http://en.wikipedia.org/wiki/Scanning_tunneling_spectroscopy

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A patch of graphene at the surface of a platinum substrate exhibits four triangular nanobubbles at its edges and one in the interior.

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Scanning tunneling spectroscopy with -

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http://digitalassets.lib.berkeley.edu/etd/ucb/text/Brar_berkeley_0028E_11109.pdf

Theory of Scanning Tunneling Spectroscopy - -

Theory of Scanning Tunneling Spectroscopy. J rgen Henk, Jamal Berakdar, Patrick Bruno Electron scattering. Tunneling process. Computer program.

http://www.powershow.com/view/263042-MTU4Z/Theory_of_Scanning_Tunneling_Spectroscopy_powerpoint_ppt_presentation

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Chapter 9 Scanning Tunneling Spectroscopy on III V -

Chapter 9 Scanning Tunneling Spectroscopy on III V Materials: Effects of Dimensionality, Magnetic Field, and Magnetic Impurities Markus Morgenstern, Jens Wiebe

http://link.springer.com/content/pdf/10.1007/978-3-642-10553-1_9.pdf

CNST Group Seminars: 2005 - National Institute of -

Jun 29, 2009 SPIN-POLARIZED SCANNING TUNNELING SPECTROSCOPY OF MAGNETIC NANOSTRUCTURES: CO ON CU(111) Oswald Pietzsch Institute of Applied Physics, University of Hamburg.

http://www.nist.gov/cnst/presentation_2005.cfm

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We examine theoretically the signatures of magnetic adatoms in graphene probed by scanning tunneling spectroscopy (STS).

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We detect no particular change of the tunneling spectroscopy below 1.5K, Scanning Tunneling Microscopy and {Tunneling spectroscopy in the magnetic

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.310.9553>

[0906.2779] Theory of Scanning Tunneling -

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