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Basic Techniques By Gen Shirane;Stephen M.
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Abstract. We present the first (preliminary) results on the anisotropy of the quasi-elastic neutron scattering signal from atomic hopping (phasons) in quasicrystals.

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4 - inelastic scattering and the resolution

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High-q-resolution neutron scattering technique

Abstract: A new technique is presented that gives a substantial increase in the wavevector q resolution of triple-axis spectrometers by matching the measurement

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The Nobel citation was "for pioneering contributions to the development of neutron scattering techniques for - a cold-neutron triple-axis spectrometer

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Inelastic neutron scattering. Triple-axis Inelastic neutron scattering is an experimental technique commonly used in condensed matter research to study

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Neutron triple- axis spectrometry

Triple-axis spectrometry (TAS, T also resolved as "three", S also resolved as "spectroscopy") is a technique used in inelastic neutron scattering. The instrument is

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Charge and Spin Stripe Order: Neutron-scattering study of stripe-phase order of holes and spins in La_{1.48}Nd₀. BASIC ENERGY SCIENCES

Polarized neutron scattering on the triple- axis

Polarized neutron scattering on the triple-axis spectrometer PANDA: rst results Enrico Faulhaber^{1,2}, Astrid Schneidewind^{1,2}, Fei Tang³, Peter Link⁴,

Presentation " neutron powder diffraction studies

Neutron powder diffraction studies of magnetic Axis Spectrometer, Gen Shirane, Stephen M. Shapiro and John M. Tranquada, Cambridge 2002 Neutron

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High -resolution neutron scattering technique

1 High -resolution neutron scattering technique using triple-axis spectrometers GUANGYONG XU, * P. M. GEHRING, V. J. GHOSH AND G. SHIRANE Physics Department

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