

Xxz Chain With A Boundary

v diagram c671659ac9 Beyond integrability: Heisenberg point c671659ac9 Large quasiparticles and solitons gases c671659ac9 The ballistic regime c671659ac9 KPZ fluctuations? c671659ac9 XXZ Heisenberg Chain Lindblad Master Dynamics with Boundary Dissipators - XXZ Heisenberg Chain Lindblad Master Dynamics with Boundary Dissipators 34 seconds - Companion Simulation to the arXiv Preprint "The Sound of Decoherence": <https://arxiv.org/abs/2412.17045v1> Experience ... c671659ac9 Jules Lamers (2018) An update on the q-deformed Haldane-Shastry model - Jules Lamers (2018) An update on the q-deformed Haldane-Shastry model 1 hour, 1 minute - Earlier this year at IPhT, I presented a new and simpler expression for Uglov's Hamiltonian of the q-deformed Haldane-Shastry ... c671659ac9 KPZ dynamics at the isotropic point c671659ac9 Definitions c671659ac9 Domain wall in XXZ and classical behavior in the vicinity of $\Delta=1$ - Vincent Pasquier - Domain wall in XXZ and classical behavior in the vicinity of $\Delta=1$ - Vincent Pasquier 53 minutes - For more information visit: <http://iip.ufrn.br/eventsdetail.php?inf===QTUFFM>. c671659ac9 J. Nardis: High-temperature spin transport in the XXZ spin chain: diffusion... - J. Nardis: High-temperature spin transport in the XXZ spin chain: diffusion... 53 minutes - SPEAKER: Jacopo De Nardis (CY Cergy Paris Universite') TITLE: High-temperature spin transport in the **XXZ**, spin **chain**,: diffusion ... c671659ac9 Sun c671659ac9 XXZ Heisenberg Chain Dynamics (no boundary Lindblad terms) - XXZ Heisenberg Chain Dynamics (no boundary Lindblad terms) 34 seconds - Companion Simulation to the arXiv Preprint "The Sound of Decoherence": <https://arxiv.org/abs/2412.17045v1> Experience the ... c671659ac9 n diagrams c671659ac9 Experimental realisations c671659ac9 morphisms c671659ac9 Hydrodynamic (thermodynamic) description c671659ac9 Introduction c671659ac9 Automorphism c671659ac9 Keyboard shortcuts c671659ac9 Search filters c671659ac9 left modules c671659ac9 Low tempeature thermodynamics of XXZ chain by simplified TBA equation - Minoru Takahashi - Low tempeature thermodynamics of XXZ chain by simplified TBA equation - Minoru Takahashi 59 minutes - For more information <http://iip.ufrn.br/eventsdetail.php?inf===QTUFFE>. c671659ac9 Frank Goehmann: "Thermal form factor expansions for the correlation functions of the XXZ chain" - Frank Goehmann: "Thermal form factor expansions for the correlation functions of the XXZ chain" 59 minutes - ... about correlation functions of the **xxz chain**, and as oh no it's not moving and it's moving slowly just slowly good let's move slowly ... c671659ac9 Non-linear fluctuating hydrodynamics c671659ac9 The structure of the periodic spin chain XXZ seen as a module over the affine Temperley-Lieb algebra - The structure of the periodic spin chain XXZ seen as a module over the affine Temperley-Lieb algebra 1 hour, 10 minutes - Conférence régionale sur la théorie de Lie / Regional Conference in Lie Theory (Oct. 2-3, 2020) ... c671659ac9 Spherical Videos c671659ac9 Introduction c671659ac9 The regime $\Delta = 1$ c671659ac9 Conclusions c671659ac9 General c671659ac9 Playback c671659ac9 Masaki Oshikawa - Measurement-induced entanglement between quantum spin chains - Masaki Oshikawa - Measurement-induced entanglement between quantum spin chains 1 hour, 4 minutes - Measurement-induced entanglement between quantum spin **chains**, Abstract: We discuss the entanglement between two critical ... c671659ac9 More morphism c671659ac9 XXZ Heisenberg Chain Stochastic Schrödinger Dynamics with Boundary Dissipators - XXZ Heisenberg

Chain Stochastic Schrödinger Dynamics with Boundary Dissipators 34 seconds - Companion Simulation to the arXiv Preprint “The Sound of Decoherence”: <https://arxiv.org/abs/2412.17045v1> Experience ... c671659ac9 Granera c671659ac9 Large quasiparticles as Goldstone modes c671659ac9 The periodic zigzag chain c671659ac9 Grain Boundaries in Materials (Low Angle Boundaries, Coincidence Site Lattices) - Grain Boundaries in Materials (Low Angle Boundaries, Coincidence Site Lattices) 20 minutes - Most engineering materials are polycrystalline, with individual grains separated by grain **boundaries**,. The mutual rotation of these ... c671659ac9 duality c671659ac9 Isomorphism c671659ac9 Wave Diagrams c671659ac9 Standard modules c671659ac9 Spin transport in the XXZ chain c671659ac9 Niall-Fergus Robertson (2019) Boundary RG flow in the alternating XXZ spin chain - Niall-Fergus Robertson (2019) Boundary RG flow in the alternating XXZ spin chain 55 minutes - In this talk I will consider a particular statistical model at criticality known as the Staggered Six Vertex model when formulated as a ... c671659ac9 Subtitles and closed captions c671659ac9 Jean-Marie Stéphan : Inhomogeneous quantum quenches in the XXZ chain via six vertex model - Jean-Marie Stéphan : Inhomogeneous quantum quenches in the XXZ chain via six vertex model 57 minutes - I consider a simple out-of-equilibrium setup where a 1d quantum spin system on the infinite lattice is prepared in a domain wall ... c671659ac9 Kouichi Okunishi - Lattice Unruh effect and world line entanglement for the XXZ chain - Kouichi Okunishi - Lattice Unruh effect and world line entanglement for the XXZ chain 1 hour, 10 minutes - Talk at Recent Progress in Theoretical Physics based on Quantum Information Theory held at Yukawa Institute for Theoretical ... c671659ac9 Screening of magnetisation c671659ac9 Intro c671659ac9 In modules c671659ac9 T.Pinnet:Structure of representations of the affine Temperley-Lieb algebras on the periodic XXZ chain - T.Pinnet:Structure of representations of the affine Temperley-Lieb algebras on the periodic XXZ chain 35 minutes - 15 février 2021 Title : The structure of the representations of the affine Temperley-Lieb algebras on the periodic **XXZ chain**, by ... c671659ac9 affine c671659ac9 Robert Weston - Baxter's Q-operator for Open Quantum Spin Chains - Robert Weston - Baxter's Q-operator for Open Quantum Spin Chains 1 hour, 17 minutes - Representation Theory and Mathematical Physics Seminar - June 26, 2020 Robert Weston (Heriot-Watt University) Title: Baxter's ... c671659ac9 Agebc Bethe ansatz for the open XXZ spin chain with non-diagonal boundary terms via Uqsl2 symmetry - Agebc Bethe ansatz for the open XXZ spin chain with non-diagonal boundary terms via Uqsl2 symmetry 47 minutes - D. Chernyak (ENS Paris) Integrability in Condensed Matter Physics and Quantum Field Theory. c671659ac9

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