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ArXiv:cond-mat/0110445v1 [cond-mat.stat-mech] 21 Oct 2001 More General Situations With Non-Gaussian Correlated Noises And Present Synthetic Tests On The Detectability And Statistical Significance Of Periodic Components. A Periodic Component Of A Time Series Is Usually Detected By Some Sort Of Fourier Analysis. Here, We Use The Lomb Peri- ... Extensiv Apr 3th, 2024 T. M. Hong ArXiv:cond-mat/9803054v1 [cond-mat.mtrl-sci] 4 ... Cases. Such A 90 Degree Rotation Of The FM Easy Axis For Fe/(110)FeF₂ Single Crystal Due To The AF Ordering Was Indeed Observed¹¹ By Examining The Hysteresis Loops. That Is, The Easy Axis Of FM Spins, Originally In The Apr 5th, 2024 γ ArXiv:cond-mat/0506089v1 [cond-mat.dis-nn] 3 Jun 2005 ArXiv:cond-mat/0506089v1 [cond-mat.dis-nn] 3 Jun 2005 V Ariable Range Hopping Conduction In Complex Syst May 1th, 2024.

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Mathematical Challenges In Quantum Mechanics - Cond-Math Spectral Instability Of Some Non-selfadjoint Anharmonic Oscillators. C. R. Acad. Sci. Paris, Ser. I 350 (2012) 1043–1046. 26.R. Henry. Spectral Instability For The Complex Airy Operator And Even Non-selfadjoint Anharmonic Oscillators. To Appear In Journal Of Spectral Theory. 27.R. Henry. On The Semiclassical Analysis Of Schrodinger Operators ... Mar 2th, 2024

15 Electron-Phonon Coupling - Cond-mat.de Perconductivity In The Context Of The Strong-coupling Migdal-Eliashberg Theory In Some Detail. In Section 5, We Discuss The Density-functional Based Technique To Calculate Electron-phonon Coupling Quantities And Present Two Examples To Illustrate Its Predictive Power. Jun 5th, 2024. ArXiv:1504.04991v1 [cond-mat.stat-mech] 20 Apr 2015

Nicholas W. Watkins^{1,2,3,4}, Gunnar Pruessner⁵, Sandra C. Chapman^{6,7}, Norma B. Crosby⁸, And Henrik J. Jensen⁹ Abstract Introduced By The Late Per Bak And His Colleagues, Self-organized Criticality (SOC) Has Been One Of The Most Stimulating Concepts To Come Out Of Statistical Apr 3th, 2024

ArXiv:0903.1261v1 [cond-mat.other] 6 Mar 2009 ArXiv:0903.1261v1 [cond-mat.other] 6 Mar 2009 EPJ Manuscript No. (will Be Inserted By The Editor) Magnetoelectric Cr₂O₃ And Relativity Theory Friedrich W. Hehl^{1,2,a}, Yuri N. Obukhov^{3,b}, Jean-Pierre Rivera^{4,c}, And Hans Schmid^{4,d} 1 Institute For Theoretical Physics, University Of Cologne, 50923 Koln, Germany 2 Department Of Physics And Astronomy, University Of Missouri, Columbia, MO 65211, USA Jan 4th, 2024

ArXiv:0802.0795v2 [cond-mat.mes-hall] 21 Mar 2008 Orbit Hamiltonian. It Involves SU(2) Hopping Matrices Of The Form $\exp(i\mu\mathbf{n}\cdot\boldsymbol{\sigma})$ Living On The Oriented Links Of The Graph. For A Given Structure, The Dimensionless Coupling Constant μ Is The Only Parameter Of The Model. An Analysis Of The Energy Spectrum Is Carried Out For The five Platonic Solids (tetrahedron, Cube, Octahedron, Dodecahedron Jan 10th, 2024. ArXiv:0803.3705v1 [cond-mat.mes-hall] 26 Mar 2008

Computational Concepts And Physical Phenomena Michael Wimmer, Matthias Scheid, And Klaus Richter ... Coupling Of The Spin Degree Of Freedom To The Orbital Motion Of Charge Carriers Due To Structural Or Bulk Inversion Asymmetry In Semiconductors. ... Aharonov-Bohm Physics With Spin Apr 2th, 2024

ArXiv:2104.07272v1 [cond-mat.mes-hall] 15 Apr 2021 University Of Chinese Academy Of Sciences, Beijing 100049, China ... Applications In Nonlinear Optics[2], Low-threshold Lasers[3, 4], Dynamic filters And Switches[5], ... Magnetic field Can Be Applied By Superconducting Coils In The Chamber To Tune The Quantum Dot Emission Energy. A Laser W Jun 10th, 2024

2 3 (Dated: August 5, 2011) ArXiv:1108.1101v1 [cond-mat ... (Dated: August 5, 2011) ... Lator Bi₂Se₃ And The SC State Appears For The Cu Concentration x Of About 0.2 – 0.5, Which Causes Elect Mar 10th, 2024.

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ArXiv:2109.12864v2 [cond-mat.str-el] 29 Sep 2021In 4d And 5d Transition Metal Compounds1–3. A Large Coulomb Repulsion Makes Spin-orbit Coupled Pseudospin Degrees Of Freedom Localized On Single Atoms, Leading To A Spin-orbit Coupled Mott Insulating State. Bond-dependent Anisotropic Magnetic Interactions Between Pseudospin Degrees Of Free- Apr 3th, 2024ArXiv:1901.11233v1 [cond-mat.str-el] 31 Jan 2019Is Not An AFM Mott Insulator But A Metal. First-principles Calculations Indeed Showed That A Slater Insulator, For Which The Insulating Behavior Is Governed By Long-ranged Magnetic Order, Is A Possible Ground State Of T'-R 2CuO 4.13 Moreover, A Mean field Calculation Of The Electronic S Apr 10th, 2024ArXiv:1801.01125v5 [cond-mat.str-el] 10 Sep 20182 Gauge Theory In $D=3$ [17,18]. Throughout, The Symbol D will Refer To The Spatial Dimensionality Of Classical Models At Non-zero Temperature, Or The Spacetime Dimensionality Of Quantum Models At Zero Temperature; We Will Use $D= D-1$ To Specify The Spatial Dimensionality Of Quantum Models. Wegner Distinguishe Jan 12th, 2024.

ArXiv:1203.4247v2 [cond-mat.mes-hall] 21 Mar 2012ArXiv:1203.4247v2 [cond-mat.mes-hall] 21 Mar 2012 Hydrogen Siteoccupancy And Strengthof Forces Innano-sized Metal Hydrides Gunnar K. Pa' lsson,¹ Moritz Walde,¹ Martin Amft,² Yuanyuan Wu,¹ Martina Ahlberg,¹ Max Wolff,¹ Astrid Pundt,³ And Bj' orgvin Hjo' rvarsson¹ ¹Division Of Materials Physics, Department Of Physics And Astron Jan 9th, 2024ArXiv:1504.03387v3 [cond-mat.mes-hall] 19 Jun 2015Technology (LEAST), One Of Six Centers Of STARnet, A Semiconductor Research Corporation Program Sponsored By MARCO And DARPA. The Authors Are With The Department Of Electrical And Computer En-gineering, Purdue University, West Lafayette, IN, 47907 USA E-mail: Hesam.ilati2@gmail.com. In Th May 2th, 2024Et Al. ArXiv:1303.7235v1 [cond-mat.str-el] 28 Mar 2013VBS State With A 12-site Unit Cell Vanishes On Symmetry Grounds. Quite Generally, A Uniform External Electric field Can Only Couple To A Time-reversal Even Spin Singlet Operator Which Transforms As A Vector Under The Lattice Symmetry Group. Physically, This Vector Operator Represents The L Mar 8th, 2024.

ArXiv:1611.02372v2 [cond-mat.str-el] 17 Jan 2017 Magnetic Transitions In The Chiral Armchair-Kagome System Mn₂Sb 207
Darren C. Peets,^{1,2} Hasung Sim,^{1,2} Seongil Choi, Maxim Avdeev,³ Seongsu Lee,⁴ Su Jae Kim, Hoju Kang,⁵ Docheon Ahn,⁵
And Je-Geun Park^{1,2}, Y¹ Center For Correlated Electron Systems, Institute For Basic Science (IBS), Seoul 08826, Korea
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