

CONTENTS - *Continued*

PHYSICAL REVIEW B	THIRD SERIES, VOLUME 106, NUMBER 11	SEPTEMBER 2022-15(I)
Finite-size effects on ferroelectricity in rhombohedral HfO_2 (9 pages)		115438
Francesco Delodovici, Paolo Barone, and Silvia Picozzi		
Dynamical charge susceptibility in nonequilibrium double quantum dots (6 pages)		115439
A. Crépieux and M. Lavagna		
Floquet renormalization group approach to the periodically driven Kondo model (26 pages)		115440
Valentin Bruch, Mikhail Pletyukhov, Herbert Schoeller, and Dante M. Kennes		

ERRATA

Erratum: Long-range spin jump diffusion revealed by dynamic light scattering [Phys. Rev. B 103 , 205208 (2021)] (1 page)	119901(E)
S. Cronenberger, H. Boukari, D. Ferrand, J. Cibert, and D. Scalbert	

CONTENTS - *Continued*

PHYSICAL REVIEW B

THIRD SERIES, VOLUME 106, NUMBER 11

SEPTEMBER 2022-15(I)

Ultrafast electronic heat dissipation through surface-to-bulk Coulomb coupling in quantum materials (<i>11 pages</i>)	115422
Alessandro Principi and Klaas-Jan Tielrooij	
Phonon-limited transport of two-dimensional semiconductors: Quadrupole scattering and free carrier screening (<i>9 pages</i>)	115423
Chenmu Zhang and Yuanyue Liu	
Theory of photonic crystal polaritons in periodically patterned multilayer waveguides (<i>12 pages</i>)	115424
Simone Zanotti, Hai Son Nguyen, Momchil Minkov, Lucio C. Andreani, and Dario Gerace	
Calculating interface transport parameters at finite temperatures: Nonmagnetic interfaces (<i>17 pages</i>)	115425
Kriti Gupta, Ruixi Liu, Rien J. H. Wesselink, Zhe Yuan, and Paul J. Kelly	
Bardeen's tunneling theory applied to intraorbital and interorbital hopping integrals between dopants in silicon (<i>12 pages</i>)	115426
Michał Gawełczyk and Michał Zieliński	
Strong coupling of quantum emitters and the exciton polariton in MoS ₂ nanodisks (<i>8 pages</i>)	115427
Feng-Zhou Ji, Si-Yuan Bai, and Jun-Hong An	
Multipolar expansions for scattering and optical force calculations beyond the long wavelength approximation (<i>12 pages</i>)	115428
Marco Riccardi, Andrei Kiselev, Karim Achouri, and Olivier J. F. Martin	
Stopping and image forces acting on a charged particle moving near a graphene-Al ₂ O ₃ -graphene heterostructure (<i>17 pages</i>)	115430
Ana Kalinić, Vito Despoja, Ivan Radović, Lazar Karbunar, and Zoran L. Mišković	
Generalized temporal coupled-mode theory for perturbatively $\mathcal{PT}$ -symmetric optical resonators and its use to study resonance in a photonic heterostructure (<i>10 pages</i>)	115431
Tiecheng Wang	
Lattice distortion of oxygen monolayer on Ag(111) observed by scanning probe microscopy (<i>6 pages</i>)	115432
Mitsuo Kimura and Yoshiaki Sugimoto	
Valley selectivity of soft x-ray excitations of core electrons in two-dimensional transition metal dichalcogenides (<i>16 pages</i>)	115433
Andrey Geondzhian, Angel Rubio, and Massimo Altarelli	
Plasmon-assisted low-threshold nanolasers (<i>12 pages</i>)	115434
Yu-Wei Lu, Wei Li, Renming Liu, Yanxiong Wu, Haishu Tan, Yongyao Li, and Jing-Feng Liu	
Phonon blockade in an acoustic cavity coupled to a three-level artificial atom (<i>9 pages</i>)	115435
Wenzhi Xie, Qin Guo, and Zhenglu Duan	
Filling- and interaction-modulated pairing symmetry in twisted bilayer graphene (<i>9 pages</i>)	115436
Jie Cao, Fenghua Qi, Yuanyuan Xiang, and Guojun Jin	
Extrinsic spin-valley Hall effect and spin-relaxation anisotropy in magnetized and strained graphene (<i>11 pages</i>)	115437
Xian-Peng Zhang	

(Continued)

CONTENTS - *Continued*

PHYSICAL REVIEW B

THIRD SERIES, VOLUME 106, NUMBER 11

SEPTEMBER 2022-15(I)

Light-induced topological phases in two-dimensional gapped Dirac materials (<i>8 pages</i>)	115406
Qi Yang and Qingjun Tong	
Trion-phonon interaction in atomically thin semiconductors (<i>12 pages</i>)	115407
Raul Perea-Causin, Samuel Brem, and Ermin Malic	
Fabry-Pérot and Aharonov-Bohm interference in ideal graphene nanoribbons (<i>7 pages</i>)	115408
S. Ihnatsenka	
Topological quantum phase transitions in metallic Shiba lattices (<i>12 pages</i>)	115409
Ning Dai, Kai Li, Yan-Bin Yang, and Yong Xu	
Relaxation effects in twisted bilayer graphene: A multiscale approach (<i>20 pages</i>)	115410
Nicolas Leconte, Srivani Javvaji, Jiaqi An, Appalakondaiah Samudrala, and Jeil Jung	
Coupled superconducting spin qubits with spin-orbit interaction (<i>11 pages</i>)	115411
Maria Spethmann, Xian-Peng Zhang, Jelena Klinovaja, and Daniel Loss	
Tunneling density of states in a Luttinger liquid in proximity to a superconductor: Effect of nonlocal interaction (<i>18 pages</i>)	115412
Amulya Ratnakar and Sourin Das	
Random matrix theory for the robustness, quantization, and end-to-end correlation of zero-bias conductance peaks in a class D ensemble (<i>16 pages</i>)	115413
Haining Pan, Jay Deep Sau, and Sankar Das Sarma	
Spin-helical detection in a semiconductor quantum device with ferromagnetic contacts (<i>12 pages</i>)	115414
Zedong Yang, Paul A. Crowell, and Vlad S. Pribiag	
Ballistic-to-hydrodynamic transition and collective modes for two-dimensional electron systems in magnetic field (<i>7 pages</i>)	115415
Kirill Kapralov and Dmitry Svintsov	
Active control of thermal emission by graphene-nanowire coupled plasmonic metasurfaces (<i>7 pages</i>)	115416
Jiayu Li, Zhuo Li, Xiu Liu, Stanislav Maslovski, and Sheng Shen	
Tunable magnetocrystalline anisotropy and valley polarization in an intrinsic ferromagnetic Janus $2H$ -VTeSe monolayer (<i>9 pages</i>)	115417
Cunquan Li and Yukai An	
 Magic angles in twisted bilayer graphene near commensuration: Towards a hypermagic regime (<i>40 pages</i>)	115418
Michael G. Scheer, Kaiyuan Gu, and Biao Lian	
Nonlocal quantum heat engines made of hybrid superconducting devices (<i>13 pages</i>)	115419
S. Mojtaba Tabatabaei, David Sánchez, Alfredo Levy Yeyati, and Rafael Sánchez	
Effect of magnetic impurity scattering on transport in topological insulators (<i>14 pages</i>)	115420
Jesse A. Vaitkus, Cong Son Ho, and Jared H. Cole	
Interband scattering across the Lifshitz transition in WTe_2 (<i>10 pages</i>)	115421
Sruthi S, Deepa S. Narang, Prasad Vishnubhotla, Arnab Bera, Sk Kalimuddin, Kenji Watanabe, Takashi Taniguchi, Mintu Mondal, and Aveek Bid	

(Continued)

Semiconductors II: surfaces, interfaces, microstructures, and related topics

Investigation of spatially localized defects in synthetic WS ₂ monolayers (<i>11 pages</i>)	115301
Bárbara L. T. Rosa, Kazunori Fujisawa, Joyce C. C. Santos, Tianyi Zhang, Matheus J. S. Matos, Frederico B. Sousa, Tiago C. Barbosa, Lucas Lafeta, Sérgio L. L. M. Ramos, Bruno R. Carvalho, Helio Chacham, Bernardo R. A. Neves, Mauricio Terrones, and Leandro M. Malard	
First-order coherence of light emission from inhomogeneously broadened mesoscopic ensembles (<i>7 pages</i>)	115302
A. Delteil, V. Blondot, S. Buil, and J.-P. Hermier	
Multisubband plasmons: Beyond the parabolicity in the semiclassical model (<i>23 pages</i>)	115303
Wojciech J. Pasek, Chris Deimert, Paul Goulain, Jean-Michel Manceau, Raffaele Colombelli, and Zbig R. Wasilewski	
<i>N</i> -photon bundle statistics on different solid-state platforms (<i>12 pages</i>)	115304
M. Cosacchi, A. Mielnik-Pyszcorski, T. Seidelmann, M. Cygorek, A. Vagov, D. E. Reiter, and V. M. Axt	
Tailoring the surface and interface states in a three-dimensional fragile topological insulator with kagome lattice (<i>11 pages</i>)	115305
Boyang Xie, Hui Liu, Haonan Wang, Hua Cheng, Jianguo Tian, Zhengyou Liu, and Shuqi Chen	
Real-complex quantum phase transition in non-Hermitian disorder-free systems (<i>11 pages</i>)	115306
Way Wang and Zhongshui Ma	
Large tunable Rashba spin splitting and piezoelectric response in Janus chromium dichalcogenide monolayers (<i>8 pages</i>)	115307
Shaobo Chen, Zhaoyi Zeng, Bing Lv, Sandong Guo, Xiangrong Chen, and Huayun Geng	
Effects of a far-infrared photon cavity field on the magnetization of a square quantum dot array (<i>11 pages</i>)	115308
Vidar Gudmundsson, Vram Mughnetsyan, Nzar Rauf Abdullah, Chi-Shung Tang, Valeriu Moldoveanu, and Andrei Manolescu	
Identification of a nitrogen vacancy in GaN by scanning probe microscopy (<i>12 pages</i>)	115309
Keisuke Sagisaka, Oscar Custance, Nobuyuki Ishida, Tomonori Nakamura, and Yasuo Koide	

Surface physics, nanoscale physics, low-dimensional systems

Manipulation of optical coherence of quantum-well excitons by transverse magnetic field (<i>9 pages</i>)	115401
I. A. Solovov, I. I. Yanibekov, I. A. Babenko, B. V. Stroganov, S. A. Eliseev, V. A. Lovcjus, Yu. P. Efimov, S. V. Poltavtsev, Yu. V. Kapitonov, and I. A. Yugova	
Electromigration of Au on Ge(111): Adatom and island dynamics (<i>7 pages</i>)	115402
F. Leroy, A. El Barraï, F. Cheynis, P. Müller, and S. Curiotto	
Multiple polarization phases and strong magnetoelectric coupling in the layered transition metal phosphorus chalcogenides TMP_2X_6 ($T = \text{Cu, Ag}; M = \text{Cr, V}; X = \text{S, Se}$) by controlling the interlayer interaction and dimension (<i>11 pages</i>)	115403
Xunkai Duan, Hua Wang, Xiaofang Chen, and Jingshan Qi	
Examination and modification of Co structures on Ge(001) (<i>6 pages</i>)	115404
Johann Tonhäuser, Nico Kubetschek, Ulrike Kürpick, and René Matzdorf	
Density matrix theory of the charge and current wave formation at fast pulsed photoemission through a double quantum well (<i>15 pages</i>)	115405
Yu. G. Peisakhovich and A. A. Shtygashev	

(Continued)

Exact nonequilibrium hole dynamics, magnetic polarons, and string excitations in antiferromagnetic Bethe lattices (<i>14 pages</i>)	115144
K. Knakkegaard Nielsen	
Fractonic plaquette-dimer liquid beyond renormalization (<i>11 pages</i>)	115145
Yizhi You and Roderich Moessner	
☞ Antipolar transitions in GaNb_4Se_8 and GaTa_4Se_8 (<i>9 pages</i>)	115146
M. Winkler, L. Prodan, V. Tsurkan, P. Lunkenheimer, and I. Kézsmárki	
Charge and spin correlations in insulating and incoherent metal states of twisted bilayer graphene (<i>7 pages</i>)	115147
A. A. Katanin	
Coexisting structural disorder and robust spin-polarization in half-metallic FeMnVAI (<i>12 pages</i>)	115148
Shuvankar Gupta, Sudip Chakraborty, Santanu Pakhira, Celine Barreateau, Jean-Claude Crivello, Bilwadal Bandyopadhyay, Jean Marc Greneche, Eric Alleno, and Chandan Mazumdar	
Dirac fermions with plaquette interactions. II. $\text{SU}(4)$ phase diagram with Gross-Neveu criticality and quantum spin liquid (<i>12 pages</i>)	115149
Yuan Da Liao, Xiao Yan Xu, Zi Yang Meng, and Yang Qi	
Stabilization of singlet hole-doped state in infinite-layer nickelate superconductors (<i>11 pages</i>)	115150
Mi Jiang, Mona Berciu, and George A. Sawatzky	
Large- N theory of critical Fermi surfaces. II. Conductivity (<i>25 pages</i>)	115151
Haoyu Guo, Aavishkar A. Patel, Ilya Esterlis, and Subir Sachdev	
Stabilization of A-site ordered perovskites and formation of spin-half antiferromagnetic lattice: $\text{CaCu}_3\text{Ti}_4\text{O}_{12}$ and $\text{CaCu}_3\text{Zr}_4\text{O}_{12}$ (<i>8 pages</i>)	115152
Jatin Kumar Bidika, Amit Chauhan, and B. R. K. Nanda	
Efficient time-dependent orbital-free density functional theory: Semilocal adiabatic response (<i>10 pages</i>)	115153
Kaili Jiang (姜凯立), Xuecheng Shao (邵学成), and Michele Pavanello	
Semiconductors I: bulk	
Kerker scattering of electrons: Towards futuristic thermoelectric materials (<i>10 pages</i>)	115201
Mahdiyeh Sadrara and MirFaez Miri	
Nonreciprocal electrical transport in the multiferroic semiconductor $(\text{Ge,Mn})\text{Te}$ (<i>8 pages</i>)	115202
Ryutaro Yoshimi, Minoru Kawamura, Kenji Yasuda, Atsushi Tsukazaki, Kei S. Takahashi, Masashi Kawasaki, and Yoshinori Tokura	
Disorder-induced topological phase transition in HgCdTe crystals (<i>8 pages</i>)	115203
Sergey S. Krishtopenko, Mauro Antezza, and Frédéric Teppe	
Two-photon absorption in semiconductors: A multiband length gauge analysis (<i>16 pages</i>)	115204
W.-R. Hannes and M. F. Ciappina	
Influence of (Ba,F) multidoping on structural, magnetic, optical, and electrical properties as well as performance enhancement of multiferroic BiFeO_3 (<i>35 pages</i>)	115205
Shahrbanoo Rahimi, Reyhaneh Ebrahimi-Jaberi, Farhad Jalali-Asadabadi, Leila Mollabashi, and S. Jalali-Asadabadi	

(Continued)

Insights into the high-pressure behavior of solid bromine from hybrid density functional theory calculations (<i>9 pages</i>)	115128
Madhavi H. Dalsaniya, Krzysztof Jan Kurzydłowski, and Dominik Kurzydłowski	
Non-Abelian topological order with $SO(5)_1$ chiral edge states (<i>9 pages</i>)	115129
Ying-Hai Wu and Hong-Hao Tu	
Multicritical point with infinite fractal symmetries (<i>10 pages</i>)	115130
Nayan Myerson-Jain, Kaixiang Su, and Cenke Xu	
Non-Abelian chiral spin liquid on a spin-1 kagome lattice: Truncation of an exact Hamiltonian and numerical optimization (<i>9 pages</i>)	115131
Błażej Jaworowski and Anne E. B. Nielsen	
Many-body electronic structure of $d^{9-\delta}$ layered nickelates (<i>10 pages</i>)	115132
Harrison LaBollita, Myung-Chul Jung, and Antia S. Botana	
Error-correction properties of an interacting topological insulator (<i>6 pages</i>)	115133
Amit Jamadagni and Hendrik Weimer	
Random strain induced correlations in materials with intertwined nematic and magnetic orders (<i>22 pages</i>)	115134
W. Joe Meese, Thomas Vojta, and Rafael M. Fernandes	
$\mathbb{Z}_2$ metallic spin liquid on a frustrated Kondo lattice (<i>10 pages</i>)	115135
Jiangfan Wang and Yi-feng Yang	
$SO(4)$ multicriticality of two-dimensional Dirac fermions (<i>13 pages</i>)	115136
Igor F. Herbut and Michael M. Scherer	
Influence of magnetization anisotropy on angular magnetoresistance in the antiferromagnetic topological semimetal HoSb (<i>8 pages</i>)	115137
Z.-L. Xia, F. Tang, C.-Q. Xu, S. Cong, W. Zhao, L. Zhang, Z.-D. Han, B. Qian, X.-F. Jiang, X. Ke, and Y. Fang	
☞ Entanglement features of random neural network quantum states (<i>18 pages</i>)	115138
Xiao-Qi Sun, Tamra Nebabu, Xizhi Han, Michael O. Flynn, and Xiao-Liang Qi	
☞ Uniaxial ferromagnetism in the kagome metal TbV_6Sn_6 (<i>8 pages</i>)	115139
Elliott Rosenberg, Jonathan M. DeStefano, Yucheng Guo, Ji Seop Oh, Makoto Hashimoto, Donghui Lu, Robert J. Birgeneau, Yongbin Lee, Liqin Ke, Ming Yi, and Jiun-Haw Chu	
Spin-orbit excitons and electronic configuration of the $5d^4$ insulator $Sr_3Ir_2O_7F_2$ (<i>6 pages</i>)	115140
Zach Porter, Paul M. Sarte, Thorben Petersen, Mary H. Upton, Liviu Hozoi, and Stephen D. Wilson	
Topological electronic structure evolution with symmetry-breaking spin reorientation in $(Fe_{1-x}Co_x)Sn$ (<i>10 pages</i>)	115141
Robert G. Moore, Satoshi Okamoto, Haoxiang Li, William R. Meier, Hu Miao, Ho Nyung Lee, Makoto Hashimoto, Donghui Lu, Elbio Dagotto, Michael A. McGuire, and Brian C. Sales	
☞ Phonon softening in $Lu(Pt_{1-x}Pd_x)_2In$ close to a zero-temperature structural instability (<i>6 pages</i>)	115142
T. Gruner, S. Lucas, C. Geibel, K. Kaneko, S. Tsutsui, K. Schmalzl, and O. Stockert	
Optical conductivity of semi-Dirac and pseudospin-1 models: Zitterbewegung approach (<i>18 pages</i>)	115143
D. O. Oriekhov and V. P. Gusynin	

(Continued)

Disorder-enhanced effective masses and deviations from Matthiessen's rule in PdCoO ₂ thin films (<i>10 pages</i>)	115113
David Barbalas, Anaëlle Legros, Gaurab Rimal, Seongshik Oh, and N. P. Armitage	
Correlation-corrected band topology and topological surface states in iron-based superconductors (<i>9 pages</i>)	115114
Xiaobo Ma, Guangwei Wang, Rui Liu, Tianye Yu, Yiran Peng, Pengyu Zheng, and Zhiping Yin	
CleaRIXS: A fast and accurate first-principles method for simulation and analysis of resonant inelastic x-ray scattering (<i>12 pages</i>)	115115
Subhayan Roychoudhury and David Prendergast	
Virasoro and Kac-Moody algebra in generic tensor network representations of two-dimensional critical lattice partition functions (<i>5 pages</i>)	115116
Ruoshui Wang, Xiangdong Zeng, Ce Shen, and Ling-Yan Hung	
Light cone tensor network and time evolution (<i>6 pages</i>)	115117
Miguel Frías-Pérez and Mari Carmen Bañuls	
Anomalous Nernst effect in the nonmagnetic nodal-line semimetal PbTaSe ₂ (<i>7 pages</i>)	115118
Kohei Yokoi, Hiroshi Murakawa, Hideaki Sakai, and Noriaki Hanasaki	
Precise determination of the low-energy electronuclear Hamiltonian of LiY _{1-x} Ho _x F ₄ (<i>11 pages</i>)	115119
A. Beckert, M. Grimm, R. I. Hermans, J. R. Freeman, E. H. Linfield, A. G. Davies, M. Müller, H. Sigg, S. Gerber, G. Matmon, and G. Aepli	
Charge singlets and orbital-selective charge density wave transitions (<i>10 pages</i>)	115120
Yuxi Zhang, Chunhan Feng, Rubem Mondaini, G. G. Batrouni, and Richard T. Scalettar	
Linear-in-frequency optical conductivity over a broad range in the three-dimensional Dirac semimetal candidate Ir ₂ In ₈ Se (<i>9 pages</i>)	115121
S. X. Xu, H. Q. Pi, R. S. Li, T. C. Hu, Q. Wu, D. Wu, H. M. Weng, and N. L. Wang	
Quantum spin liquids bootstrapped from Ising criticality in Rydberg arrays (<i>15 pages</i>)	115122
Kevin Slagle, Yue Liu, David Aasen, Hannes Pichler, Roger S. K. Mong, Xie Chen, Manuel Endres, and Jason Alicea	
Photoexcited state of the organic electron acceptor TCNQ molecular anion in the condensed state (<i>7 pages</i>)	115123
Tomoki Tatsuno, Takeshi Koyama, and Hideo Kishida	
Temperature dependence of band shifts induced by impurity ionization in ZrTe ₅ (<i>7 pages</i>)	115124
Wenhua Song, Lingxiao Zhao, Xuchuan Wu, Zilu Wang, Qingxin Liu, Man Li, Huan Ma, Pengfei Ding, G.-D. Gu, G.-F. Chen, and S.-C. Wang	
Structural 130 K phase transition and emergence of a two-ion Kondo state in Ce ₂ Rh ₂ Ga explored by ^{69,71} Ga nuclear quadrupole resonance (<i>5 pages</i>)	115125
Sh. Yamamoto, T. Fujii, S. Luther, H. Yasuoka, H. Sakai, F. Bärtl, K. M. Ranjith, H. Rosner, J. Wosnitza, A. M. Strydom, H. Kühne, and M. Baenitz	
Distinguishing $d_{xz} + id_{yz}$ and $d_{x^2-y^2}$ pairing in Sr ₂ RuO ₄ by high magnetic field H - T phase diagrams (<i>11 pages</i>)	115126
R. Gupta, S. Shallcross, J. Quintanilla, M. Gradhand, and J. Annett	
Spinor GW /Bethe-Salpeter calculations in BerkeleyGW: Implementation, symmetries, benchmarking, and performance (<i>17 pages</i>)	115127
Bradford A. Barker, Jack Deslippe, Johannes Lischner, Manish Jain, Oleg V. Yazyev, David A. Strubbe, and Steven G. Louie	

(Continued)

ARTICLES

Electronic structure and strongly correlated systems

- Possible continuous transition from fractional quantum Hall to stripe phase at $\nu_e = 7/3$ (7 pages) 115101
Prashant Kumar and R. N. Bhatt
- Probing Nieh-Yan anomaly through phonon dynamics in the Kramers-Weyl semimetals of chiral crystals (31 pages) 115102
Chao-Xing Liu
- Phase diagram of a bilinear-biquadratic spin-1 model on the triangular lattice from density matrix renormalization group simulations (12 pages) 115103
Aaron Szasz, Chong Wang, and Yin-Chen He
- Exactly solvable models for U(1) symmetry-enriched topological phases (13 pages) 115104
Qing-Rui Wang and Meng Cheng
- Comprehensive study of band structure driven thermoelectric response of ZrTe₅ (9 pages) 115105
Junbo Zhu, Changmin Lee, Fahad Mahmood, Takehito Suzuki, Shiang Fang, Nuh Gedik, and Joseph G. Checkelsky
- Equilibrium forces on nonreciprocal materials (9 pages) 115106
David Gelbwaser-Klimovsky, Noah Graham, Mehran Kardar, and Matthias Krüger
- Sensitivity of non-Hermitian systems (23 pages) 115107
Elisabet Edvardsson and Eddy Ardonne
- Probing the quantum noise of the spinon Fermi surface with NV centers (6 pages) 115108
Jun Yong Khoo, Falko Pientka, Patrick A. Lee, and Inti Sodemann Villadiego
- Higher-dimensional Jordan-Wigner transformation and auxiliary Majorana fermions (17 pages) 115109
Kangle Li and Hoi Chun Po
- LaVO₃: A true Kugel-Khomskii system (5 pages) 115110
Xue-Jing Zhang, Erik Koch, and Eva Pavarini
- Emergence of Kac-Moody symmetry in critical quantum spin chains (14 pages) 115111
Ruoshui Wang, Yijian Zou, and Guifré Vidal
- ☞ Rare-earth monpnictides: Family of antiferromagnets hosting magnetic Fermi arcs (7 pages) 115112
Yevhen Kushnirenko, Benjamin Schruck, Brinda Kuthanazhi, Lin-Lin Wang, Junyeong Ahn, Evan O'Leary, Andrew Eaton, S. L. Bud'ko, Robert-Jan Slager, P. C. Canfield, and Adam Kaminski

