

ARTICLES

Electronic structure and strongly correlated systems

- Thermal Hall conductivity of electron-doped cuprates (*9 pages*) 115101
Marie-Eve Boulanger, Gaël Grissonnanche, Étienne Lefrançois, Adrien Gourgout,
Ke-Jun Xu, Zhi-Xun Shen, Richard L. Greene, and Louis Taillefer
- Optical spectroscopy and ultrafast pump-probe study of a quasi-one-dimensional charge density wave
in CuTe (*6 pages*) 115102
R. S. Li, L. Yue, Q. Wu, S. X. Xu, Q. M. Liu, Z. X. Wang, T. C. Hu, X. Y. Zhou, L. Y. Shi, S. J. Zhang,
D. Wu, T. Dong, and N. L. Wang
- Double frustration and magnetoelectroelastic excitations in collinear multiferroic materials (*11 pages*) 115103
D. C. Cabra, A. O. Dobry, C. J. Gazza, and G. L. Rossini
- General superexchange Hamiltonians for magnetic and orbital physics in e_g and t_{2g} systems (*9 pages*) 115104
Xue-Jing Zhang, Erik Koch, and Eva Pavarini
-  Doping dependence of the electron-phonon coupling in two families of bilayer
superconducting cuprates (*11 pages*) 115105
Yingying Peng, Leonardo Martinelli, Qizhi Li, Matteo Rossi, Matteo Mitrano, Riccardo Arpaia,
Marco Moretti Sala, Qiang Gao, Xuefei Guo, Gabriella Maria De Luca, Andrew Walters, Abhishek Nag,
Andi Barbour, Genda Gu, Jonathan Pellicciari, Nicholas B. Brookes, Peter Abbamonte, Marco Salluzzo,
Xingjiang Zhou, Ke-Jin Zhou, Valentina Bisogni, Lucio Braicovich,
Steven Johnston, and Giacomo Ghiringhelli
- Tunable band gap in twisted bilayer graphene (*8 pages*) 115106
Xiu-Cai Jiang, Yi-Yuan Zhao, and Yu-Zhong Zhang
- Multipartitioning topological phases by vertex states and quantum entanglement (*27 pages*) 115107
Yuhan Liu, Ramanjit Sohal, Jonah Kudler-Flam, and Shinsei Ryu
- Unraveling correlated material properties with noisy quantum computers: Natural orbitalized variational quantum
eigensolving of extended impurity models within a slave-boson approach (*12 pages*) 115108
P. Besserve and T. Ayrat
- Classification of Weyl points and nodal lines based on magnetic point groups for spin- $\frac{1}{2}$ quasiparticles (*22 pages*) 115109
Andy Knoll and Carsten Timm
- Pressure-induced structural transition, metallization, and topological superconductivity in PdSSe (*12 pages*) 115110
Feng Xiao, Wen Lei, Wei Wang, Carmine Autieri, Xiaojun Zheng, Xing Ming, and Jianlin Luo



Coupled cluster theory for the ground and excited states of two-dimensional quantum dots (<i>11 pages</i>)	115111
Faruk Salihbegović, Alejandro Gallo, and Andreas Grüneis	
Microscopic theory of photoassisted electronic transport in normal-metal/BCS-superconductor junctions (<i>19 pages</i>)	115112
Bruno Bertin-Johannet, Jérôme Rech, Thibaut Jonckheere, Benoît Grémaud, Laurent Raymond, and Thierry Martin	
Breakdown of the Wiedemann-Franz law at the Lifshitz point of strained Sr_2RuO_4 (<i>12 pages</i>)	115113
Veronika C. Stangier, Erez Berg, and Jörg Schmalian	
Disorder-induced two-dimensional metal-insulator transition in moiré transition metal dichalcogenide multilayers (<i>6 pages</i>)	115114
Seongjin Ahn and Sankar Das Sarma	
<i>Ab initio</i> calculation of the effective Coulomb interactions in MX_2 ($M=\text{Ti, V, Cr, Mn, Fe, Co, Ni}$; $X=\text{S, Se, Te}$): Intrinsic magnetic ordering and Mott phase (<i>12 pages</i>)	115115
A. Karbalaee Aghaee, S. Belbasi, and H. Hadipour	
π phase shift across stripes in a charge density wave system (<i>10 pages</i>)	115116
T. Ying, R. T. Scalettar, and R. Mondaini	
Topological edge modes without symmetry in quasiperiodically driven spin chains (<i>16 pages</i>)	115117
Aaron J. Friedman, Brayden Ware, Romain Vasseur, and Andrew C. Potter	
Giant Chern number of a Weyl nodal surface without upper limit (<i>8 pages</i>)	115118
J.-Z. Ma, S.-N. Zhang, J. P. Song, Q.-S. Wu, S. A. Ekahana, M. Naamneh, M. Radovic, V. N. Strocov, S.-Y. Gao, T. Qian, H. Ding, K. He, K. Manna, C. Felser, N. C. Plumb, O. V. Yazyev, Y.-M. Xiong, and M. Shi	
Rotoinversion-symmetric bulk-hinge correspondence and its applications to higher-order Weyl semimetals (<i>14 pages</i>)	115119
Yutaro Tanaka, Ryo Takahashi, Ryo Okugawa, and Shuichi Murakami	
Magnetotransport and high-resolution angle-resolved photoelectron spectroscopy studies of palladium-doped Bi_2Te_3 (<i>9 pages</i>)	115120
Shailja Sharma, Shiv Kumar, Girish C. Tewari, Girish Sharma, Eike F. Schwier, Kenya Shimada, A. Taraphder, and C. S. Yadav	
DFT+DMFT study of dopant effects in the heavy-fermion compound CeCoIn_5 (<i>7 pages</i>)	115121
Hong Chul Choi, Eric D. Bauer, Filip Ronning, and Jian-Xin Zhu	
Electric fields and substrates dramatically accelerate spin relaxation in graphene (<i>9 pages</i>)	115122
Adela Habib, Junqing Xu, Yuan Ping, and Ravishankar Sundararaman	
Role of disorder in electronic and magnetic properties of $\text{Ag}_3\text{LiIr}_2\text{O}_6$ (<i>10 pages</i>)	115123
Ying Li and Roser Valentí	
Compositional phase stability in medium-entropy and high-entropy Cantor-Wu alloys from an <i>ab initio</i> all-electron Landau-type theory and atomistic modeling (<i>13 pages</i>)	115124
Christopher D. Woodgate and Julie B. Staunton	
Proximity spin-orbit and exchange coupling in ABA and ABC trilayer graphene van der Waals heterostructures (<i>24 pages</i>)	115126
Klaus Zollner, Martin Gmitra, and Jaroslav Fabian	

(Continued)

Harmonically confined N -electron systems coupled to light in a cavity (<i>10 pages</i>)	115127
Justin Malave, Yetmgeta S. Aklilu, Matthew Beutel, Chenhang Huang, and Kálmán Varga	
Electronic structure of ThPd_2Al_3 : Impact of the U $5f$ states on the electronic structure of UPd_2Al_3 (<i>6 pages</i>)	115128
Shin-ichi Fujimori, Yukiharu Takeda, Hiroshi Yamagami, Jiří Pospíšil, Etsuji Yamamoto, and Yoshinori Haga	
 DFT+ Σ_2 method for electron correlation effects at transition metal surfaces (<i>14 pages</i>)	115129
Andrea Droghetti, Miloš M. Radonjić, Anita Halder, Ivan Rungger, and Liviu Chioncel	
Drastic effect of impurity scattering on the electronic and superconducting properties of Cu-doped FeSe (<i>14 pages</i>)	115130
Z. Zajicek, S. J. Singh, H. Jones, P. Reiss, M. Bristow, A. Martin, A. Gower, A. McCollam, and A. I. Coldea	
Equipartition of entanglement in quantum Hall states (<i>14 pages</i>)	115131
Blagoje Oblak, Nicolas Regnault, and Benoît Estienne	
Cluster- and energy-separated extreme states in a synthesized superatomic solid (<i>7 pages</i>)	115132
Chaoyu Li, Shengru Han, Zhifeng Liu, and Jijun Zhao	
Nonlinear signatures of Floquet band topology (<i>11 pages</i>)	115133
Aleksandra Maluckov, Ekaterina Smolina, Daniel Leykam, Sinan Gündoğdu, Dimitris G. Angelakis, and Daria A. Smirnova	
Dynamical structural instability and its implications for the physical properties of infinite-layer nickelates (<i>12 pages</i>)	115134
Chengliang Xia, Jiaxuan Wu, Yue Chen, and Hanghui Chen	
Fe(001) angle-resolved photoemission and intrinsic anomalous Hall conductivity in Fe seen by different <i>ab initio</i> approaches: LDA and GGA versus <i>GW</i> (<i>8 pages</i>)	115135
E. Młyńczak, I. Aguilera, P. Gospodarič, T. Heider, M. Jugovac, G. Zamborlini, J.-P. Hanke, C. Friedrich, Y. Mokrousov, C. Tusche, S. Suga, V. Feyer, S. Blügel, L. Plucinski, and C. M. Schneider	
Crystal-field effects competing with spin-orbit interactions in NaCeO_2 (<i>4 pages</i>)	115136
P. Bhattacharyya, U. K. Röbller, and L. Hozoi	
Dissipationless spin current generation in a Kitaev chiral spin liquid (<i>7 pages</i>)	115137
Daichi Takikawa, Masahiko G. Yamada, and Satoshi Fujimoto	
Bad topological semimetals in layered honeycomb compounds (<i>8 pages</i>)	115138
Manuel Fernández López and Jaime Merino	
Environment-induced decay dynamics of antiferromagnetic order in Mott-Hubbard systems (<i>14 pages</i>)	115139
G. Schaller, F. Queisser, N. Szpak, J. König, and R. Schützhold	
Electron correlation and confinement effects in quasi-one-dimensional quantum wires at high density (<i>10 pages</i>)	115140
Ankush Girdhar, Vinod Ashokan, N. D. Drummond, Klaus Morawetz, and K. N. Pathak	
Accurate tight-binding model for twisted bilayer graphene describes topological flat bands without geometric relaxation (<i>11 pages</i>)	115141
Shivesh Pathak, Tawfiqur Rakib, Run Hou, Andriy Nevidomskyy, Elif Ertekin, Harley T. Johnson, and Lucas K. Wagner	

(Continued)

Enhanced thermoelectric performance by van Hove singularities in the density of states of type-II nodal-line semimetals (<i>5 pages</i>)	115142
Nguyen T. Hung, Jyesta M. Adhidewata, Ahmad R. T. Nugraha, and Riichiro Saito	
Strain-controlled evolution of electronic structure indicating topological phase transition in the quasi-one-dimensional superconductor TaSe ₃ (<i>6 pages</i>)	115143
Jounghoon Hyun, Min Yong Jeong, Myung-Chul Jung, Yeonghoon Lee, Younsik Kim, Saegyeol Jung, Byeongjun Seok, Junseong Song, Chan-young Lim, Jaehun Cha, Gyubin Lee, Yeojin An, Makoto Hashimoto, Donghui Lu, Jonathan D. Denlinger, Sung Wng Kim, Changyoung Kim, Myung Joon Han, Sunghun Kim, and Yeongkwan Kim	
Revisiting Coulomb diamond signatures in quantum Hall interferometers (<i>8 pages</i>)	115144
N. Moreau, S. Faniel, F. Martins, L. Desplanque, X. Wallart, S. Melinte, V. Bayot, and B. Hackens	
Quantum correlations, entanglement spectrum, and coherence of the two-particle reduced density matrix in the extended Hubbard model (<i>12 pages</i>)	115145
Diego L. B. Ferreira, Thiago O. Maciel, Reinaldo O. Vianna, and Fernando Iemini	
Memory truncated Kadanoff-Baym equations (<i>13 pages</i>)	115146
Christopher Stahl, Nagamalleswararao Dasari, Jiajun Li, Antonio Picano, Philipp Werner, and Martin Eckstein	
Orbital anisotropy of heavy fermion Ce ₂ IrIn ₈ under crystalline electric field and its energy scale (<i>5 pages</i>)	115147
Bo Gyu Jang, Beomjoon Goh, Junwon Kim, Jae Nyeong Kim, Hanhim Kang, Kristjan Haule, Gabriel Kotliar, Hongchul Choi, and Ji Hoon Shim	

Semiconductors I: bulk

 Temperature effect on charge-state transition levels of defects in semiconductors (<i>11 pages</i>)	115201
Shuang Qiao, Yu-Ning Wu, Xiaolan Yan, Bartomeu Monserrat, Su-Huai Wei, and Bing Huang	
Accurate description of high-order phonon anharmonicity and lattice thermal conductivity from molecular dynamics simulations with machine learning potential (<i>10 pages</i>)	115202
Yulou Ouyang, Cuiqian Yu, Jia He, Pengfei Jiang, Weijun Ren, and Jie Chen	
Extended-range order in tetrahedral amorphous semiconductors: The case of amorphous silicon (<i>12 pages</i>)	115203
Devilal Dahal, Stephen R. Elliott, and Parthapratim Biswas	
High-pressure tuning of <i>d-d</i> crystal-field electronic transitions and electronic band gap in Co(IO ₃) ₂ (<i>7 pages</i>)	115204
A. Liang, F. Rodríguez, P. Rodríguez-Hernandez, A. Muñoz, R. Turnbull, and D. Errandonea	
Evidence of fifth- and higher-order phonon scattering entropy of zone-center optical phonons (<i>7 pages</i>)	115205
Xiaolong Yang, Tianli Feng, Ju Li, and Xiulin Ruan	
High-resolution nanosecond spectroscopy of even-parity Rydberg excitons in Cu ₂ O (<i>14 pages</i>)	115206
Joshua P. Rogers, Liam A. P. Gallagher, Danielle Pizzey, Jon D. Pritchett, Charles S. Adams, Matthew P. A. Jones, Chris Hodges, Wolfgang Langbein, and Stephen A. Lynch	

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

Photoneutralization of charges in GaAs quantum dot based entangled photon emitters (<i>7 pages</i>)	115301
Jingzhong Yang, Tom Fandrich, Frederik Benthin, Robert Keil, Nand Lal Sharma, Weijie Nie, Caspar Hopfmann, Oliver G. Schmidt, Michael Zopf, and Fei Ding	

(Continued)

Nested Fermi surfaces and correlated electronic phases in hole-doped semiconductor quantum wells (<i>9 pages</i>) . . .	115302
Tommy Li, Julian Ingham, and Harley D. Scammell	
Orientation-dependent Rashba spin-orbit coupling of two-dimensional hole gases in semiconductor quantum wells: Linear or cubic (<i>14 pages</i>)	115303
Jia-Xin Xiong, Shan Guan, Jun-Wei Luo, and Shu-Shen Li	
Environmental effects on layer-dependent dynamics of Dirac fermions in quasicrystalline bilayer graphene (<i>8 pages</i>)	115304
Y. Zhao, T. Suzuki, T. Iimori, H.-W. Kim, J. R. Ahn, M. Horio, Y. Sato, Y. Fukaya, T. Kanai, K. Okazaki, S. Shin, S. Tanaka, F. Komori, H. Fukidome, and I. Matsuda	
Valley-resolved Fano resonance in monolayer transition metal dichalcogenide nanoribbons with attached stubs (<i>8 pages</i>)	115305
Hui-Ying Mu, Nie-Wei Wang, Ying-Na Du, Xing-Tao An, and Jian-Jun Liu	
Nonlinear optical absorption and photocurrents in topological insulators (<i>11 pages</i>)	115306
N. V. Leppen and L. E. Golub	
Coherent contributions to population dynamics in a semiconductor microcavity (<i>11 pages</i>)	115307
J. Paul, H. Rose, E. Swagel, T. Meier, J. K. Wahlstrand, and A. D. Bristow	
Unveiling spin-flip processes in a neutral quantum dot using an anisotropic photonic structure (<i>14 pages</i>)	115308
Romain Fons, Saptarshi Kotal, Alberto Artioli, Joël Bleuse, Jean-Michel Gérard, and Julien Claudon	
Optically modulated tunneling current of dressed electrons in graphene and a dice lattice (<i>12 pages</i>)	115309
Andrii Iurov, Liubov Zhemchuzhna, Godfrey Gumbs, Danhong Huang, and Paula Fekete	
Surface physics, nanoscale physics, low-dimensional systems	
Intrinsic spin-valley locking for conducting electrons in metal-semiconductor-metal lateral heterostructures of 1H-transition-metal dichalcogenides (<i>9 pages</i>)	115401
Tetsuro Habe	
Edge spin transport in the disordered two-dimensional topological insulator WTe ₂ (<i>14 pages</i>)	115402
Justin Copenhaver and Jukka I. Väyrynen	
Valley polarization control in WSe ₂ monolayer by a single-cycle laser pulse (<i>11 pages</i>)	115403
Arqum Hashmi, Shunsuke Yamada, Atsushi Yamada, Kazuhiro Yabana, and Tomohito Otake	
Electronic states driven by the crystal field in two-dimensional materials: The case of antimonene (<i>8 pages</i>)	115404
Tao Lei, Jin-Mei Li, Shuai Lu, Li Wang, Qiang Yu, Fang-Sen Li, Jia-Ou Wang, Hui-Qiong Wang, Kurash Ibrahim, and Kai Zhang	
Extended Dicke quantum battery with interatomic interactions and driving field (<i>13 pages</i>)	115405
Fu-Quan Dou, You-Qi Lu, Yuan-Jin Wang, and Jian-An Sun	
Charging of Majorana edge modes caused by interaction: Exact results (<i>6 pages</i>)	115406
A. A. Zvyagin	
Electronic and topological properties of Bi(110) ultrathin films grown on a Cu(111) substrate (<i>8 pages</i>)	115407
Jufeng Wang, Xia Sun, Hongjian Du, Chuanxu Ma, and Bing Wang	

(Continued)

Improvement of tunneling magnetoresistance and spin-valley polarization in magnetic silicene superlattices induced by structural disorder (<i>14 pages</i>)	115408
O. Oubram, J. G. Rojas-Briseño, S. Molina-Valdovinos, and I. Rodríguez-Vargas	
Current noise and Keldysh vertex function of an Anderson impurity in the Fermi-liquid regime (<i>37 pages</i>)	115409
Akira Oguri, Yoshimichi Teratani, Kazuhiko Tsutsumi, and Rui Sakano	
Topological gap labeling with third Chern numbers in three-dimensional quasicrystals (<i>8 pages</i>)	115410
Kazuki Yamamoto and Mikito Koshino	
Nonlinear Hall effect induced by internal Coulomb interaction and phase relaxation process in a four-terminal system with time-reversal symmetry (<i>10 pages</i>)	115411
Miaomiao Wei, Bin Wang, Yunjin Yu, Fuming Xu, and Jian Wang	
Low-resistance contact in MoSe ₂ -based solid-state thermionic devices (<i>9 pages</i>)	115412
Md Golam Rosul, Xiaoming Wang, Keivan Esfarjani, and Mona Zebarjadi	
Spatially controlled graphene-MoSe ₂ lateral heterostructure for sensing applications: Insights from first-principles calculations (<i>12 pages</i>)	115413
Everson S. Souza, Marcos G. Menezes, Wanderlã L. Scopel, and Rodrigo B. Capaz	
 Unified <i>ab initio</i> description of Fröhlich electron-phonon interactions in two-dimensional and three-dimensional materials (<i>15 pages</i>)	115414
Weng Hong Sio and Feliciano Giustino	
Charge-charge interaction in three-layer systems: Classical approach (<i>20 pages</i>)	115415
Alexander M. Gabovich, Mai Suan Li, Henryk Szymczak, and Alexander I. Voitenko	
Exciton absorption, band structure, and optical emission in biased bilayer graphene (<i>12 pages</i>)	115416
Mikkel Ohm Sauer and Thomas Garm Pedersen	
Thermionic graphene/silicon Schottky infrared photodetectors (<i>19 pages</i>)	115417
S. Doukas, P. Mensz, N. Myoung, A. C. Ferrari, I. Goykhman, and E. Lidorikis	
Systematic generation of the cascade of anomalous dynamical first- and higher-order modes in Floquet topological insulators (<i>13 pages</i>)	115418
Arnob Kumar Ghosh, Tanay Nag, and Arijit Saha	
Quantum dot coupled to topological insulators: The role of edge states (<i>12 pages</i>)	115419
M. T. Maurer, Y.-T. Lin, D. M. Kennes, M. Pletyukhov, H. Schoeller, and V. Meden	
Second harmonic generation control in twisted bilayers of transition metal dichalcogenides (<i>9 pages</i>)	115420
Ioannis Paradisanos, Andres Manuel Saiz Raven, Thierry Amand, Cedric Robert, Pierre Renucci, Kenji Watanabe, Takashi Taniguchi, Iann C. Gerber, Xavier Marie, and Bernhard Urbaszek	
Excitonic response of AA' and AB stacked hBN bilayers (<i>15 pages</i>)	115421
J. C. G. Henriques, B. Amorim, R. M. Ribeiro, and N. M. R. Peres	
Forward emission of positronium from nanochanneled silicon membranes (<i>14 pages</i>)	115422
S. Mariazzi, B. Rienäcker, R. Magrin Maffei, L. Povolo, S. Sharma, R. Caravita, L. Penasa, P. Bettotti, M. Doser, and R. S. Brusa	
Anisotropic and tunable optical conductivity of a two-dimensional semi-Dirac system in the presence of elliptically polarized radiation (<i>9 pages</i>)	115423
H. Y. Zhang, Y. M. Xiao, Q. N. Li, L. Ding, B. Van Duppen, W. Xu, and F. M. Peeters	

(Continued)

☞ Charge transport in topological graphene nanoribbons and nanoribbon heterostructures (<i>16 pages</i>)	115424
Mark J. J. Mangnus, Felix R. Fischer, Michael F. Crommie, Ingmar Swart, and Peter H. Jacobse	
☞ Counterintuitive gate dependence of weak antilocalization in bilayer graphene/WSe ₂ heterostructures (<i>8 pages</i>)	115425
Julia Amann, Tobias Völkl, Tobias Rockinger, Denis Kochan, Kenji Watanabe, Takashi Taniguchi, Jaroslav Fabian, Dieter Weiss, and Jonathan Eroms	
Dynamics of the angular momentum in narrow quantum rings with Rashba and Dresselhaus spin-orbit interactions (<i>10 pages</i>)	115426
J. M. Lia, P. I. Tamborenea, M. Cygorek, and V. M. Axt	
Algorithm for subcycle terahertz scanning tunneling spectroscopy (<i>14 pages</i>)	115427
S. E. Ammerman, Y. Wei, N. Everett, V. Jelic, and T. L. Cocker	
Geometric thermodynamic uncertainty relation in a periodically driven thermoelectric heat engine (<i>10 pages</i>)	115428
Jincheng Lu, Zi Wang, Jiebin Peng, Chen Wang, Jian-Hua Jiang, and Jie Ren	
Thermopower in a boundary-driven bosonic ladder in the presence of a gauge field (<i>10 pages</i>)	115429
Bo Xing, Xiansong Xu, Vinitha Balachandran, and Dario Poletti	
Isolated and hybrid bilayer graphene quantum rings (<i>11 pages</i>)	115430
M. Mirzakhani, D. R. da Costa, and F. M. Peeters	
Effects of microscopic scattering on terahertz third harmonic generation in monolayer graphene (<i>12 pages</i>)	115431
Parvin Navaeipour and Marc M. Dignam	
On-demand large conductance in trivial zero-bias tunneling peaks in Majorana nanowires (<i>8 pages</i>)	115432
Haining Pan and Sankar Das Sarma	
Moiré-induced band-gap opening in one-dimensional superlattices of carbon nanotubes on hexagonal boron nitride (<i>6 pages</i>)	115433
Xianliang Zhou, Jingxu Xie, Gengpu Li, Jianing Zhang, Minggang Xia, Weidong Luo, and Zhiwen Shi	
Why the first magic-angle is different from others in twisted graphene bilayers: Interlayer currents, kinetic and confinement energy, and wave-function localization (<i>14 pages</i>)	115434
Leonardo A. Navarro-Labastida, Abdiel Espinosa-Champo, Enrique Aguilar-Mendez, and Gerardo G. Naumis	
Multiphoton absorption and Rabi oscillations in armchair graphene nanoribbons (<i>11 pages</i>)	115435
B. S. Monozon and P. Schmelcher	
☞ Nonlinear spectroscopy of excitonic states in transition metal dichalcogenides (<i>11 pages</i>)	115436
Yaroslav V. Zhumagulov, Vyacheslav D. Neverov, Alexander E. Lukyanov, Dmitry R. Gulevich, Andrey V. Krasavin, Alexei Vagov, and Vasili Perebeinos	

ERRATA

Erratum: Gate control, g factors, and spin-orbit energy of p -type GaSb nanowire quantum dot devices [Phys. Rev. B 103 , L241411 (2021)] (<i>2 pages</i>)	119901(E)
Sven Dorsch, In-Pyo Yeo, Sebastian Lehmann, Kimberly Dick, Claes Thelander, and Adam Burke	

(Continued)

Erratum: Fröhlich polaron effective mass and localization length in cubic materials: Degenerate and anisotropic electronic bands [Phys. Rev. B 104 , 235123 (2021)] (<i>3 pages</i>)	119902(E)
Bogdan Guster, Pedro Melo, Bradley A. A. Martin, Véronique Brousseau-Couture, Joao C. de Abreu, Anna Miglio, Matteo Giantomassi, Michel Côté, Jarvist M. Frost, Matthieu J. Verstraete, and Xavier Gonze	
Erratum: Transport in the non-Fermi liquid phase of isotropic Luttinger semimetals [Phys. Rev. B 103 , 195116 (2021)] (<i>1 page</i>)	119903(E)
Ipsita Mandal and Hermann Freire	
Erratum: Single-tone pulse sequences and robust two-tone shaped pulses for three silicon spin qubits with always-on exchange [Phys. Rev. B 103 , 235314 (2021)] (<i>2 pages</i>)	119904(E)
David W. Kanaar, Sidney Wolin, Utkan Güngördü, and J. P. Kestner	