

CONTENTS - *Continued*

PHYSICAL REVIEW B

THIRD SERIES, VOLUME 107, NUMBER 19

MAY 2023-15(I)

Fluctuations and stability of a fast-driven Otto cycle (<i>12 pages</i>)	195437
Ana Laura Gramajo, Elisabetta Paladino, Jukka Pekola, and Rosario Fazio	
Anisotropy of nanoscale friction: Influence of lattice structure, temperature, and wear (<i>8 pages</i>)	195438
Jennifer Konrad, Enrico Gnecco, Dirk Dietzel, and André Schirmeisen	
Uniaxial modulation and the Berezinskii-Kosterlitz-Thouless transition (<i>8 pages</i>)	195439
Domenico Giuliano, Phong H. Nguyen, Andrea Nava, and Massimo Boninsegni	
Surface electronic structure of the strongly correlated compound CeCo_2P_2 (<i>8 pages</i>)	195440
Shuai-Kang Zhang, Zhao-Yi Zeng, Yuan-Ji Xu, Xiang-Rong Chen, and Guang-Fu Ji	
Coherent dynamics of a photon-dressed qubit (<i>10 pages</i>)	195441
M. P. Liul, C.-H. Chien, C.-Y. Chen, P. Y. Wen, J. C. Chen, Y.-H. Lin, S. N. Shevchenko, Franco Nori, and I.-C. Hoi	
Separating anisotropic and isotropic friction between atomic force microscope tips and atomically flat surfaces (<i>10 pages</i>)	195442
Mengzhou Liao, Paolo Nicolini, and Tomas Polcar	

ERRATA

Erratum: Extended slow-light field enhancement in positive-index/negative-index heterostructures [Phys. Rev. B 88 , 195144 (2013)] (<i>1 page</i>)	199901(E)
S. Foteinopoulou and J. P. Vigneron	

Size effect of resistivity due to surface roughness scattering in alternative interconnect metals: Cu, Co, Ru, and Mo (<i>11 pages</i>)	195422
Chaoyu Hu, Yu Zhang, Zhiyi Chen, Qingyun Zhang, Jianjun Zhu, Shaojian Hu, and Youqi Ke	
Multilayer graphene with a superlattice potential (<i>9 pages</i>)	195423
Sayed Ali Akbar Ghorashi and Jennifer Cano	
Electronic transport in bent carbon nanotubes (<i>12 pages</i>)	195424
Eric Kleinherbers, Thomas Stegmann, and Nikodem Szpak	
Pure spin squeezing of <i>h</i> -BN spins coupled to superconducting resonator (<i>9 pages</i>)	195425
Yi-Fan Qiao, Jia-Qiang Chen, Yuan Zhou, Peng-Bo Li, and Wei-Bo Gao	
Thermoelectric properties of inversion symmetry broken Weyl semimetal–Weyl superconductor hybrid junctions (<i>11 pages</i>)	195426
Ruchi Saxena, Nirnoy Basak, Pritam Chatterjee, Sumathi Rao, and Arijit Saha	
Electrostatic modulation of the lateral carrier density profile in field effect devices with nonlinear dielectrics (<i>5 pages</i>)	195427
Eylon Persky, Hyeok Yoon, Yanwu Xie, Harold Y. Hwang, Jonathan Ruhman, and Beena Kalisky	
Higher-order magnetic skyrmions in nonuniform magnetic fields (<i>18 pages</i>)	195428
M. S. Shustin, V. A. Stepanenko, and D. M. Dzebisashvili	
Efficient low-temperature simulations for fermionic reservoirs with the hierarchical equations of motion method: Application to the Anderson impurity model (<i>15 pages</i>)	195429
Xiaohan Dan, Meng Xu, J. T. Stockburger, J. Ankerhold, and Qiang Shi	
Basal-plane heat transport in graphite thin films (<i>10 pages</i>)	195430
Yangyu Guo, Xiao-Ping Luo, Zhongwei Zhang, Samy Merabia, Masahiro Nomura, and Sebastian Volz	
Fully relativistic first-principles quantum transport simulation of noncollinear spin transfer and spin Hall current (<i>11 pages</i>)	195431
Zhiyi Chen, Qingyun Zhang, Zhe Yuan, Jianpeng Liu, Ke Xia, and Youqi Ke	
Nonlinear density waves on graphene electron fluids (<i>9 pages</i>)	195432
Pedro Cosme and Hugo Terças	
Probing elastic properties of graphene and heat conduction in graphene bubbles above 1000 °C (<i>9 pages</i>)	195433
Wolfgang Bacsá, Frédéric Topin, Marc Miscevic, James M. Hill, Yuan Huang, and Rodney S. Ruoff	
Collective excitations of the Chern-insulator states in commensurate double moiré superlattices of twisted bilayer graphene on hexagonal boron nitride (<i>12 pages</i>)	195434
Xianqing Lin, Quan Zhou, Cheng Li, and Jun Ni	
Density-tuned effective metal-insulator transitions in two-dimensional semiconductor layers: Anderson localization or Wigner crystallization (<i>14 pages</i>)	195435
Seongjin Ahn and Sankar Das Sarma	
Unique signatures of the Rashba effect in the magneto-optical properties of two-dimensional semiconductors (<i>16 pages</i>)	195436
Peter C. Sercel and Alexander L. Efros	

(Continued)

Nonlinear transport phenomena and current-induced hydrodynamics in ultrahigh mobility two-dimensional electron gas (<i>16 pages</i>)	195406
Z. T. Wang, M. Hilke, N. Fong, D. G. Austing, S. A. Studenikin, K. W. West, and L. N. Pfeiffer	
Full counting statistics in a Majorana single-charge transistor (<i>10 pages</i>)	195407
Eric Kleinherbers, Alexander Schünemann, and Jürgen König	
Dirac nodal line induced anomalous low-energy acoustic plasmons on beryllium (0001) surface (<i>5 pages</i>)	195408
Ronghan Li, Jiangxu Li, Peitao Liu, Yan Sun, and Xing-Qiu Chen	
Geometry-independent tight-binding method for massless Dirac fermions in two dimensions (<i>9 pages</i>)	195409
Alexander Ziesen, Ion Cosma Fulga, and Fabian Hassler	
Broadband hyperbolic plasmons in aluminum disulfide monolayer and its analogues: The role of orbital anisotropy (<i>10 pages</i>)	195410
Shuting Hou, Mingzheng Wang, Han Gao, Chao Ding, Xuejin Zhang, Lei Sun, Xikui Ma, Yangyang Li, and Mingwen Zhao	
Nanoscale homojunction thermoelectric generator built in defect-engineered MoS ₂ (<i>9 pages</i>)	195411
Seungil Baek, Eui-Cheol Shin, Sanghee Cho, Ho-Ki Lyeo, and Yong-Hyun Kim	
Properties of dissipative Floquet Majorana modes using a quantum dot (<i>11 pages</i>)	195412
Nicolò Forcellini, Zhan Cao, and Dong E. Liu	
Theoretical proposal to obtain strong Majorana evidence from scanning tunneling spectroscopy of a vortex with a dissipative environment (<i>12 pages</i>)	195413
Gu Zhang, Chuang Li, Geng Li, Can-Li Song, Xin Liu, Fu-Chun Zhang, and Dong E. Liu	
Quasicrystal approximants in the two-dimensional Ba-Ti-O system on Pd(111): A LEED, XPS, and STM study (<i>9 pages</i>)	195414
Friederike Elisa Wührl, Oliver Krahn, Sebastian Schenk, Wolf Widdra, and Stefan Förster	
Origin of the anomalous spin resonance in a strongly correlated electron system (<i>8 pages</i>)	195415
A. V. Shchepetilnikov, A. R. Khisameeva, G. A. Nikolaev, S. A. Lopatina, and I. V. Kukushkin	
Seebeck coefficient of two-dimensional Dirac electrons in an organic conductor under pressure (<i>6 pages</i>)	195416
Yoshikazu Suzumura and Masao Ogata	
Compressive strain engineering of strong and sensitive pseudomagnetic fields in buckled graphene nanobubbles (<i>15 pages</i>)	195417
Xiaoyi Yuan and Shuze Zhu	
 Rest-frame quasistatic theory for rotating electromagnetic systems and circuits (<i>9 pages</i>)	195418
Ben Z. Steinberg and Nader Engheta	
Stark effect in nonhydrogenic low-dimensional excitons (<i>8 pages</i>)	195419
Thomas Garm Pedersen	
Enhancing two-photon spontaneous emission in rare earths using graphene and graphene nanoribbons (<i>11 pages</i>)	195420
Colin Whisler, Gregory Holdman, D. D. Yavuz, and Victor W. Brar	
Structural, vibrational, elastic, electronic, and piezoelectric properties of binary γ -GeX and ternary γ -Ge ₂ XX' monolayers (X, X' = S, Se, and Te) (<i>12 pages</i>)	195421
M. Jahangirzadeh Varjovi, Soheil Ershadrad, and Biplab Sanyal	

(Continued)

	Spin motive force by the momentum-space Berry phase in magnetic Weyl semimetals (6 pages)	195202
	Akira Harada and Hiroaki Ishizuka	
	Thermoelectric properties and scattering mechanisms in natural PbS (15 pages)	195203
	Esteban Zuñiga-Puelles, Volodymyr Levytskyi, Ayberk Özden, Tanju Gürel, Nebahat Bulut, Cameliu Himcinschi, Cem Sevik, Jens Kortus, and Roman Gumeniuk	
	Symmetries, length scales, magnetic response, and skyrmion chains in nematic superconductors (24 pages)	195204
	Martin Speight, Thomas Winyard, and Egor Babaev	
	Semiconductors II: surfaces, interfaces, microstructures, and related topics	
	Structure-independent flat bands induced by discontinuity plasma-air interface in photonic crystals (8 pages)	195301
	Xin Ye, Yongge Wang, Jingfeng Yao, Ying Wang, Chengxun Yuan, and Zhongxiang Zhou	
	Plasmon-magnon interactions in two-dimensional honeycomb magnets (14 pages)	195302
	Sayandip Ghosh, Guido Menichetti, Mikhail I. Katsnelson, and Marco Polini	
	Optical-to-microwave frequency conversion with Rydberg excitons (11 pages)	195303
	David Ziemkiewicz and Sylwia Zielińska-Raczyńska	
	Investigating the fast spectral diffusion of a quantum emitter in hBN using resonant excitation and photon correlations (7 pages)	195304
	Clarisse Fournier, Kenji Watanabe, Takashi Taniguchi, Julien Barjon, Stéphanie Buil, Jean-Pierre Hermier, and Aymeric Delteil	
	Magnetotransport in the double-atomic-layer rect- $\sqrt{7} \times \sqrt{3}$ -In phase on Si(111) (8 pages)	195305
	N. V. Denisov, A. V. Matetskiy, A. N. Mihalyuk, D. V. Gruznev, A. V. Zotov, and A. A. Saranin	
	Highly efficient and indistinguishable single-photon sources via phonon-decoupled two-color excitation (11 pages)	195306
	Luca Vannucci and Niels Gregersen	
	Surface physics, nanoscale physics, low-dimensional systems	
	Hysteretic electronic phase transitions in correlated charge density wave state of 1T-TaS ₂ (12 pages)	195401
	Yanyan Geng, Le Lei, Haoyu Dong, Jianfeng Guo, Shuo Mi, Yan Li, Li Huang, Fei Pang, Rui Xu, Weichang Zhou, Zheng Liu, Wei Ji, and Zhihai Cheng	
	Two-temperature model for ultrafast melting of Au-based bimetallic films interacting with single-pulse femtosecond laser: Theoretical study of damage threshold (16 pages)	195402
	Aeaby C. D. and Aditi Ray	
	Gravitational response of topological quantum states of matter (6 pages)	195403
	Guodong Jiang, YingKang Chen, Srividya Iyer-Biswas, and Rudro R. Biswas	
	Non-Lifshitz invariants corrections to Dzyaloshinskii-Moriya interaction energy (14 pages)	195404
	Doru Sticlet and Frédéric Piéchon	
	Quantum phase slips in a resonant Josephson junction (18 pages)	195405
	Tereza Vakhtel and Bernard van Heck	

(Continued)

Twist-angle dependent proximity induced spin-orbit coupling in graphene/topological insulator heterostructures (<i>15 pages</i>)	195144
Thomas Naimier and Jaroslav Fabian	
☞ Calorimetric measurement of nuclear spin-lattice relaxation rate in metals (<i>8 pages</i>)	195145
A. Khansili, A. Bangura, R. D. McDonald, B. J. Ramshaw, A. Rydh, and A. Shekhter	
Magnetic excitations in the topological semimetal YbMnSb ₂ (<i>9 pages</i>)	195146
Siobhan M. Tobin, Jian-Rui Soh, Hao Su, Andrea Piovano, Anne Stunault, J. Alberto Rodríguez-Velamazán, Yanfeng Guo, and Andrew T. Boothroyd	
Quench dynamics in the one-dimensional mass-imbalanced ionic Hubbard model (<i>12 pages</i>)	195147
Zhuotao Xie, Ming Zhao, Hantao Lu, Zhongbing Huang, Gregory A. Fiete, Xiang Hu, and Liang Du	
Electrically driven insulator-to-metal transition in a correlated insulator: Electronic mechanism and thermal description (<i>14 pages</i>)	195148
Manuel I. Díaz, Jong E. Han, and Camille Aron	
$\mathbb{Z}_2$ non-Hermitian skin effect in equilibrium heavy-fermion systems (<i>11 pages</i>)	195149
Shin Kaneshiro, Tsuneya Yoshida, and Robert Peters	
Computation of forces and stresses in solids: Towards accurate structural optimization with auxiliary-field quantum Monte Carlo (<i>10 pages</i>)	195150
Siyuan Chen and Shiwei Zhang	
Mott-moiré excitons (<i>24 pages</i>)	195151
Tsung-Sheng Huang, Yang-Zhi Chou, Christopher L. Baldwin, Fengcheng Wu, and Mohammad Hafezi	
Oxygen on-site Coulomb energy in Pr _{1.3-x} La _{0.7} Ce _x CuO ₄ and Bi ₂ Sr ₂ CaCu ₂ O _{8+δ} and its relation with Heisenberg exchange (<i>12 pages</i>)	195152
A. Chainani, M. Horio, C.-M. Cheng, D. Malterre, K. Sheshadri, M. Kobayashi, K. Horiba, H. Kumigashira, T. Mizokawa, M. Oura, M. Taguchi, Y. Mori, A. Takahashi, T. Konno, T. Ohgi, H. Sato, T. Adachi, Y. Koike, T. Mochiku, K. Hirata, S. Shin, M. K. Wu, and A. Fujimori	
Effective action approach to the filling anomaly in crystalline topological matter (<i>14 pages</i>)	195153
Pranav Rao and Barry Bradlyn	
Magnetism in frustrated Kondo and non-Kondo intermetallics: CeInCu ₂ versus NdInCu ₂ (<i>10 pages</i>)	195154
Zhaotong Zhuang, Meng Lyu, Te Zhang, Xiaoci Zhang, Zhen Wang, Hengcan Zhao, Junsen Xiang, Yosikazu Isikawa, Shuai Zhang, and Peijie Sun	
☞ Electronic density of states of a $U(1)$ quantum spin liquid with spinon Fermi surface. I. Orbital magnetic field effects (<i>16 pages</i>)	195155
Wen-Yu He and Patrick A. Lee	
☞ Electronic density of states of a $U(1)$ quantum spin liquid with spinon Fermi surface. II. Zeeman magnetic field effects (<i>6 pages</i>)	195156
Wen-Yu He and Patrick A. Lee	
Semiconductors I: bulk	
Field-induced chiral transitions in the Weyl semimetal TaP (<i>8 pages</i>)	195201
Minhao Zhao, Zhongbo Yan, Yunkun Yang, Nesta Benno Joseph, Pengliang Leng, Mykhaylo Ozerov, Zhongchen Xu, Youguo Shi, Awadhesh Narayan, and Faxian Xiu	

(Continued)

Creating a three-dimensional intrinsic electric dipole on rotated CrI ₃ bilayers (<i>11 pages</i>)	195128
Shiva P. Poudel, Juan M. Marmolejo-Tejada, Joseph E. Roll, Martín A. Mosquera, and Salvador Barraza-Lopez	
Numerical simulation of non-Abelian anyons (<i>33 pages</i>)	195129
Nico Kirchner, Darragh Millar, Babatunde M. Ayeni, Adam Smith, Joost K. Slingerland, and Frank Pollmann	
Rotational symmetry protected edge and corner states in Abelian topological phases (<i>10 pages</i>)	195130
Naren Manjunath, Abhinav Prem, and Yuan-Ming Lu	
☞ Fractonic Luttinger liquids and supersolids in a constrained Bose-Hubbard model (<i>16 pages</i>)	195131
Philip Zechmann, Ehud Altman, Michael Knap, and Johannes Feldmeier	
☞ Dipole condensates in tilted Bose-Hubbard chains (<i>20 pages</i>)	195132
Ethan Lake, Hyun-Yong Lee, Jung Hoon Han, and T. Senthil	
Fermi surface symmetric mass generation (<i>15 pages</i>)	195133
Da-Chuan Lu, Meng Zeng, Juven Wang, and Yi-Zhuang You	
Measurements of shock-propagation velocities in liquid lead across the metal-nonmetal transition range (<i>8 pages</i>)	195134
A. M. Kondratyev and A. D. Rakhel	
☞ Fermi-Dirac staircase occupation of Floquet bands and current rectification inside the optical gap of metals: An exact approach (<i>17 pages</i>)	195135
Oles Matsyshyn, Justin C. W. Song, Inti Sodemann Villadiego, and Li-kun Shi	
Strain-tuned quantum criticality in electronic Potts-nematic systems (<i>15 pages</i>)	195136
Anzumaan R. Chakraborty and Rafael M. Fernandes	
Optical conductivity of gapped α -T ₃ materials with a deformed flat band (<i>14 pages</i>)	195137
Andrii Iurov, Liubov Zhemchuzhna, Godfrey Gumbs, and Danhong Huang	
Pairing susceptibility of the two-dimensional Hubbard model in the thermodynamic limit (<i>8 pages</i>)	195138
Rayan Farid, Maxence Grandadam, and J. P. F. LeBlanc	
Spontaneous symmetry breaking without ground state degeneracy in generalized N -state clock model (<i>9 pages</i>)	195139
Yaozong Hu and Haruki Watanabe	
Magnetic light amplification by stimulated emission of radiation in subwavelength systems of a dielectric cavity and magnetic quantum emitters (<i>8 pages</i>)	195140
Zhong-Jian Yang, Xiao-Jing Du, Ma-Long Hu, and Jun He	
Optical activity and transport in twisted bilayer graphene: Spatial dispersion effects (<i>12 pages</i>)	195141
S. Ta Ho and V. Nam Do	
Topological metals constructed by sliding quantum wire arrays (<i>6 pages</i>)	195142
Zheng-Wei Zuo, Linxi Lv, and Dawei Kang	
Dynamical response in strongly coupled uniform electron liquids: Observation of plasmon-roton coexistence using nine sum rules, Shannon information entropy, and path-integral Monte Carlo simulations (<i>20 pages</i>)	195143
A. V. Filinov, J. Ara, and I. M. Tkachenko	

(Continued)

Non-Bloch bands in two-dimensional non-Hermitian systems (<i>10 pages</i>)	195112
Kazuki Yokomizo and Shuichi Murakami	
Anomalous lattice thermal conductivity driven by all-scale electron-phonon scattering in bulk semiconductors (<i>6 pages</i>)	195113
Z. Z. Zhou, Y. C. Yan, X. L. Yang, Y. Xia, G. Y. Wang, X. Lu, and X. Y. Zhou	
Electronic origin of half-metal to semiconductor transition and colossal magnetoresistance in spinel HgCr_2Se_4 (<i>6 pages</i>)	195114
Aiji Liang, Zhilin Li, Shihao Zhang, Shucui Sun, Shuai Liu, Cheng Chen, Haifeng Yang, Shengtao Cui, Sung-Kwan Mo, Shuai Yang, Yongqing Li, Meixiao Wang, Lexian Yang, Jianpeng Liu, Zhongkai Liu, and Yulin Chen	
Optimizing design choices for neural quantum states (<i>10 pages</i>)	195115
Moritz Reh, Markus Schmitt, and Martin Gärttner	
Thermoelectric efficiency in multiterminal quantum thermal machines from steady-state density functional theory (<i>9 pages</i>)	195116
N. Sobrino, R. D'Agosta, and S. Kurth	
 Quantum thermodynamics with fast driving and strong coupling via the mesoscopic leads approach (<i>14 pages</i>)	195117
Artur M. Lacerda, Archak Purkayastha, Michael Kewming, Gabriel T. Landi, and John Goold	
Symmetry-adapted modeling for molecules and crystals (<i>14 pages</i>)	195118
Hiroaki Kusunose, Rikuto Oiwa, and Satoru Hayami	
High Chern number in strained thin films of dilute magnetic topological insulators (<i>6 pages</i>)	195119
Mohammad Shafiei, Farhad Fazileh, François M. Peeters, and Milorad V. Milošević	
Towards a universal exchange enhancement factor in density functional theory (<i>8 pages</i>)	195120
C. M. Horowitz, C. R. Proetto, and J. M. Pitarke	
Exciton dissociation mediated by phonons in organic photovoltaics (<i>11 pages</i>)	195121
Stepan Fomichev, Leonard Ruocco, Alexandra Tully, and Mona Berciu	
Fermi energy determination for advanced smearing techniques (<i>10 pages</i>)	195122
Flaviano José dos Santos and Nicola Marzari	
Accurate Kohn-Sham auxiliary system from the ground-state density of solids (<i>16 pages</i>)	195123
Ayoub Aouina, Matteo Gatti, Siyuan Chen, Shiwei Zhang, and Lucia Reining	
Anisotropic transport and multiple topology in quasi-one-dimensional ternary telluride NbNiTe_5 (<i>10 pages</i>)	195124
Wen-He Jiao, Shaozhu Xiao, Wei Liu, Yi Liu, Hang-Qiang Qiu, Keqi Xia, Shaolong He, Yuke Li, Guang-Han Cao, and Xiaofeng Xu	
Ideal unconventional charge-2 Dirac fermions in an ultralightweight chiral crystal (<i>9 pages</i>)	195125
Dianwu Wang, Chaoxi Cui, Xiao-Ping Li, and Run-Wu Zhang	
Torus geometry eigenfunctions of an interacting multi-Landau-level Hamiltonian (<i>15 pages</i>)	195126
Abhishek Anand, Songyang Pu, and G. J. Sreejith	
Second Landau level projection of antiholomorphic Pfaffian wave functions (<i>5 pages</i>)	195127
Jian Yang	

(Continued)

ARTICLES

Electronic structure and strongly correlated systems

- Nonequilibrium quantum impurity problems via matrix-product states in the temporal domain (26 pages) 195101
Julian Thoenniss, Alessio Lerose, and Dmitry A. Abanin
- Proposal to detect emergent gauge field and its Meissner effect in spin liquids using NV centers (4 pages) 195102
Patrick A. Lee and Sid Morampudi
- Controlling inversion and time-reversal symmetries by subcycle pulses in the one-dimensional extended Hubbard model (7 pages) 195103
Kazuya Shinjo, Shigetoshi Sota, Seiji Yunoki, and Takami Tohyama
- Berry phase and topology in ultrastrongly coupled quantum light-matter systems (12 pages) 195104
Kanta Masuki and Yuto Ashida
- Theory of glide symmetry protected helical edge states in a WTe₂ monolayer (18 pages) 195105
Maciej Bieniek, Jukka I. Väyrynen, Gang Li, Titus Neupert, and Ronny Thomale
- Quantized thermoelectric Hall plateau in the quantum limit of graphite as a nodal-line semimetal (5 pages) 195106
Andhika Kiswandhi, Tomotaka Ochi, Toshihiro Taen, Mitsuyuki Sato, Kazuhito Uchida, and Toshihito Osada
- Tunneling spectroscopic signatures of charge doping and associated Mott transition in α -RuCl₃ in proximity to graphite (8 pages) 195107
Xiaohu Zheng, Ke Jia, Junhai Ren, Chongli Yang, Xingjun Wu, Youguo Shi, Katsumi Tanigaki, and Rui-Rui Du
- Quality factor scaling of resonances related to bound states in the continuum (5 pages) 195108
Aleksandra A. Kutuzova and Mikhail V. Rybin
- Competitive spin-flipped normal reflection and equal-spin Andreev reflection in heterojunctions of nodal-line superconductors (7 pages) 195109
Xiaohui Wang, Hao Geng, Wei Luo, and Wei Chen
- Scattering theory of delicate topological insulators (14 pages) 195110
Penghao Zhu, Jiho Noh, Yingkai Liu, and Taylor L. Hughes
- Strong electron-phonon coupling and enhanced phonon Grüneisen parameters in valence-fluctuating metal EuPd₂Si₂ (7 pages) 195111
Mai Ye, Mark Joachim Graf von Westarp, Sofia-Michaela Souliou, Marius Peters, Robert Möller, Kristin Kliemt, Michael Merz, Rolf Heid, Cornelius Krellner, and Matthieu Le Tacon



(Continued)



2469-9950(20230515)107:19;1-I