

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 WTe_2 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 $\alpha\text{-RuCl}_3$ 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 EuPd_2Si_2 (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

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 ₂ Se 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)

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)

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)

Spin motive force by the momentum-space Berry phase in magnetic Weyl semimetals (<i>6 pages</i>)	195202
Akira Harada and Hiroaki Ishizuka	
Thermoelectric properties and scattering mechanisms in natural PbS (<i>15 pages</i>)	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 (<i>24 pages</i>)	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 (<i>8 pages</i>)	195301
Xin Ye, Yongge Wang, Jingfeng Yao, Ying Wang, Chengxun Yuan, and Zhongxiang Zhou	
Plasmon-magnon interactions in two-dimensional honeycomb magnets (<i>14 pages</i>)	195302
Sayandip Ghosh, Guido Menichetti, Mikhail I. Katsnelson, and Marco Polini	
Optical-to-microwave frequency conversion with Rydberg excitons (<i>11 pages</i>)	195303
David Ziemkiewicz and Sylwia Zielińska-Raczyńska	
 Investigating the fast spectral diffusion of a quantum emitter in hBN using resonant excitation and photon correlations (<i>7 pages</i>)	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) (<i>8 pages</i>)	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 (<i>11 pages</i>)	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 (<i>12 pages</i>)	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 (<i>16 pages</i>)	195402
Aeaby C. D. and Aditi Ray	
Gravitational response of topological quantum states of matter (<i>6 pages</i>)	195403
Guodong Jiang, YingKang Chen, Srividya Iyer-Biswas, and Rudro R. Biswas	
Non-Lifshitz invariants corrections to Dzyaloshinskii-Moriya interaction energy (<i>14 pages</i>)	195404
Doru Sticlet and Frédéric Piéchon	
Quantum phase slips in a resonant Josephson junction (<i>18 pages</i>)	195405
Tereza Vakhtel and Bernard van Heck	

(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 Wüthrl, 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)

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)

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	