

CONTENTS - *Continued*

PHYSICAL REVIEW B

THIRD SERIES, VOLUME 107, NUMBER 14

APRIL 2023-1(II)

Characterization of two electronic subsystems in cuprates through optical conductivity (<i>16 pages</i>)	144515
C. M. N. Kumar, A. Akrap, C. C. Homes, E. Martino, B. Klebel-Knobloch, W. Tabis, O. S. Barišić, D. K. Sunko, and N. Barišić	
Universal photonic quantum gate by Cooper-pair-based optical nonlinearity (<i>7 pages</i>)	144516
Shlomi Bouscher and Alex Hayat	
Possible realization of topological crystalline superconductivity with time-reversal symmetry in UTe_2 (<i>12 pages</i>)	144517
Jushin Tei, Takeshi Mizushima, and Satoshi Fujimoto	

Antiferromagnetic iron-based magnetoelectric compounds (7 pages)	144432
S. W. Lovesey	
Superfluidity and superconductivity	
Simulating superconducting properties of overdoped cuprates: The role of inhomogeneity (11 pages)	144501
Mainak Pal, Andreas Kreisel, W. A. Atkinson, and P. J. Hirschfeld	
Effect of hydrostatic pressure on the unconventional charge density wave and superconducting properties in two distinct phases of doped kagome superconductors $\text{CsV}_{3-x}\text{Ti}_x\text{Sb}_5$ (8 pages)	144502
J. Hou, K. Y. Chen, J. P. Sun, Z. Zhao, Y. H. Zhang, P. F. Shan, N. N. Wang, H. Zhang, K. Zhu, Y. Uwatoko, H. Chen, H. T. Yang, X. L. Dong, H.-J. Gao, and J.-G. Cheng	
Reduced basis emulation of pairing in finite systems (15 pages)	144503
V. V. Baran and D. R. Nichita	
Spin pumping from a ferromagnetic insulator to an unconventional superconductor with interfacial Andreev bound states (11 pages)	144504
Chi Sun and Jacob Linder	
Superconducting gap symmetry from Bogoliubov quasiparticle interference analysis on Sr_2RuO_4 (13 pages)	144505
Shinibali Bhattacharyya, Andreas Kreisel, X. Kong, T. Berlijn, Astrid T. Rømer, Brian M. Andersen, and P. J. Hirschfeld	
Evolution of magnetic stripes under uniaxial stress in $\text{La}_{1.885}\text{Ba}_{0.115}\text{CuO}_4$ studied by neutron scattering (5 pages)	144506
Machteld E. Kamminga, Kristine M. L. Krighaar, Astrid T. Rømer, Lise Ø. Sandberg, Pascale P. Deen, Martin Boehm, Genda D. Gu, John M. Tranquada, and Kim Lefmann	
Free energy and specific heat near a quantum critical point of a metal (24 pages)	144507
Shang-Shun Zhang, Erez Berg, and Andrey V. Chubukov	
Interplay of superconductivity and localization near a two-dimensional ferromagnetic quantum critical point (13 pages)	144508
P. A. Nosov, I. S. Burmistrov, and S. Raghu	
Discrete time translation symmetry breaking in a Josephson junction laser (10 pages)	144509
Ben Lang, Grace F. Morley, and Andrew D. Armour	
Tensor network simulation of the quantum Kibble-Zurek quench from the Mott to the superfluid phase in the two-dimensional Bose-Hubbard model (9 pages)	144510
Jacek Dziarmaga and Jakub M. Mazur	
Motion of a superfluid vortex according to holographic quantum dissipation (19 pages)	144511
Wei-Can Yang, Chuan-Yin Xia, Hua-Bi Zeng, Makoto Tsubota, and Jan Zaanen	
Absence of the FFLO/BCS hybrid paired ground state in superconducting Weyl semimetals (6 pages)	144512
Jun Fang, Chao Zhang, and Zhongshui Ma	
Majorana vortex modes in spin-singlet chiral superconductors with noncollinear spin ordering: Local density of states study (16 pages)	144513
A. O. Zlotnikov	
Universal time-dependent Ginzburg-Landau theory (15 pages)	144514
Anton Kapustin and Luke Mrini	

(Continued)

Microscopic theory of spin relaxation of a single Fe adatom coupled to substrate vibrations (<i>6 pages</i>)	144417
Haritz Garai-Marin, Manuel dos Santos Dias, Samir Lounis, Julen Ibañez-Azpiroz, and Asier Eiguren	
Interaction of gapless spin waves and a domain wall in an easy-cone ferromagnet (<i>7 pages</i>)	144418
Wooyon Kim and Se Kwon Kim	
Spin mixing conductance and spin magnetoresistance of the iridate/manganite interface (<i>12 pages</i>)	144419
G. A. Ovsyannikov, K. Y. Constantinian, V. A. Shmakov, A. L. Klimov, E. A. Kalachev, A. V. Shadrin, N. V. Andreev, F. O. Milovich, A. P. Orlov, and P. V. Lega	
Neutron scattering sum rules, symmetric exchanges, and helicoidal magnetism in MnSb_2O_6 (<i>21 pages</i>)	144420
E. Chan, H. Lane, J. Pásztorová, M. Songvilay, R. D. Johnson, R. Downie, J.-W. G. Bos, J. A. Rodriguez-Rivera, S.-W. Cheong, R. A. Ewings, N. Qureshi, and C. Stock	
Skyrmion dynamics induced by surface acoustic waves in antiferromagnetic systems (<i>10 pages</i>)	144421
Rohollah Khoshlahni, Serban Lepadatu, Majid Kouhi, and Majid Mohseni	
Low-temperature magnetism of KAgF_3 (<i>10 pages</i>)	144422
John M. Wilkinson, Stephen J. Blundell, Sebastian Biesenkamp, Markus Braden, Thomas C. Hansen, Kacper Koterka, Wojciech Grochala, Paolo Barone, José Lorenzana, Zoran Mazej, and Gašper Tavčar	
Electronic manipulation of magnon topology by chirality injection from boundaries (<i>10 pages</i>)	144423
Seunghun Lee, Gyungchoon Go, and Se Kwon Kim	
Critical behavior and exchange splitting in the two-dimensional antiferromagnet Mn on $\text{Re}(0001)$ (<i>6 pages</i>)	144424
H. J. Elmers, Soumyajyoti Halder, K. Medjanik, S. Babenkov, O. Fedchenko, D. Vasilyev, S. Heinze, and G. Schönhense	
Crossover of critical behavior and nontrivial magnetism in the chiral soliton lattice host $\text{Cr}_{1/3}\text{TaS}_2$ (<i>9 pages</i>)	144425
Fanying Meng, Wei Liu, Azizur Rahman, Jing Zhang, Jiyu Fan, Chunlan Ma, Min Ge, Tao Yao, Li Pi, Lei Zhang, and Yuheng Zhang	
High-pressure evolution of the magnetic order in LaMnO_3 (<i>8 pages</i>)	144426
D. P. Kozlenko, E. V. Lukin, S. E. Kichanov, Z. Jiráček, N. O. Golosova, and B. N. Savenko	
Field-induced spin level crossings within a quasi-XY antiferromagnetic state in $\text{Ba}_2\text{FeSi}_2\text{O}_7$ (<i>9 pages</i>)	144427
Minseong Lee, Rico Schönmann, Hao Zhang, David Dahlbom, Tae-Hwan Jang, Seung-Hwan Do, Andrew D. Christianson, Sang-Wook Cheong, Jae-Hoon Park, Eric Brosha, Marcelo Jaime, Kipton Barros, Cristian D. Batista, and Vivien S. Zapf	
Spin-lattice interaction parameters from first principles: Theory and implementation (<i>16 pages</i>)	144428
Sergiy Mankovsky, Hannah Lange, Svitlana Polesya, and Hubert Ebert	
Ultrafast demagnetization dynamics in the epitaxial $\text{FeGe}(111)$ film chiral magnet (<i>7 pages</i>)	144429
Zizhao Gong, Wei Zhang, Jianan Liu, Zongkai Xie, Xu Yang, Jin Tang, Haifeng Du, Na Li, Xiangqun Zhang, Wei He, and Zhao-hua Cheng	
Selection rules for ultrafast laser excitation and detection of spin correlation dynamics in a cubic antiferromagnet (<i>15 pages</i>)	144430
Anatolii E. Fedianin, Alexandra M. Kalashnikova, and Johan H. Mentink	
Caustic spin wave beams in soft thin films: Properties and classification (<i>15 pages</i>)	144431
Alexis Wartelle, Franz Vilsmeier, Takuya Taniguchi, and Christian H. Back	

(Continued)

Angle-resolved magnetoresistance in the strongly anisotropic quantum magnet TmB_4 (8 pages)	144403
Július Bačkai, Slavomír Gabáni, Gabriel Pristáš, Matúš Orendáč, Emil Gažo, Kirill Krasikov, Nikolay Sluchanko, Konrad Siemensmeyer, Natalya Shitsevalova, and Karol Flachbart	
Spin-carrier coupling induced ferromagnetism and giant resistivity peak in EuCd_2P_2 (7 pages)	144404
V. Sunko, Y. Sun, M. Vranas, C. C. Homes, C. Lee, E. Donoway, Z.-C. Wang, S. Balguri, M. B. Mahendru, A. Ruiz, B. Gunn, R. Basak, S. Blanco-Canosa, E. Schierle, E. Weschke, F. Tafti, A. Frano, and J. Orenstein	
Tuning structural, transport, and magnetic properties of epitaxial SrRuO_3 through Ba substitution (13 pages)	144405
Zeeshan Ali, Zhen Wang, Alessandro R. Mazza, Mohammad Saghayezhian, Roshan Nepal, Thomas Z. Ward, Yimei Zhu, and Jiandi Zhang	
Competing spin fluctuations in Sr_2RuO_4 and their tuning through epitaxial strain (8 pages)	144406
Bongjae Kim, Minjae Kim, Chang-Jong Kang, Jae-Ho Han, and Kyoo Kim	
Modeling spintronic terahertz emitters as a function of spin generation and diffusion geometry (8 pages)	144407
Yingshu Yang, Stefano Dal Forno, and Marco Battiato	
Magnetization dynamics in layered systems with coexisting bilinear and biquadratic interlayer exchange coupling (17 pages)	144408
A. Bonda, L. Uba, and S. Uba	
Effect of magnon-magnon interaction on ferromagnetism in hexagonal manganese pnictide monolayers (13 pages)	144409
S. Memarzadeh, R. Caglayan, Y. Mogulkoc, M. Modarresi, and A. Mogulkoc	
Weak localization in the layered iridates $\text{Sr}_2\text{Ir}_{1-x}\text{M}_x\text{O}_4$ ($M = \text{Ru}, \text{Ti}$): Role of interplay between spin-orbit coupling and magnetism (13 pages)	144410
Imtiaz Noor Bhatti, R. Rawat, and A. K. Pramanik	
Magnomechanical backaction corrections due to coupling to higher-order Walker modes and Kerr nonlinearities (18 pages)	144411
V. A. S. V. Bittencourt, C. A. Potts, Y. Huang, J. P. Davis, and S. Viola Kusminskiy	
Micromagnetic study of inertial spin waves in ferromagnetic nanodots (8 pages)	144412
Massimiliano d'Aquino, Salvatore Perna, Matteo Pancaldi, Riccardo Hertel, Stefano Bonetti, and Claudio Serpico	
Different spin relaxation properties observed in linearly and circularly polarized laser induced terahertz emission from a Bi/Co bilayer (10 pages)	144413
Kazuaki Ishibashi, Satoshi Iihama, and Shigemi Mizukami	
Giant magnetoresistance in the crystalline YCd_6 intermetallic compound (6 pages)	144414
M. Cabrera-Baez, K. V. R. A. Silva, P. R. T. Ribeiro, D. R. Ratkovski, E. L. T. França, A. Flessa-Savvidou, B. Casas, T. Siegrist, L. Balicas, S. M. Rezende, and F. L. A. Machado	
Eigenmodes of magnetic skyrmion lattices (12 pages)	144415
Louise Desplat and Bertrand Dupé	
Signatures of room-temperature magnetic glassiness in zinc ferrite epitaxial thin films (14 pages)	144416
Julia Lumetzberger, Verena Ney, Anna Zakharova, Nieli Daffe, Daniel Primetzhofer, F. Wilhelm, A. Rogalev, and Andreas Ney	

(Continued)

Bound states and controllable currents on topological insulator surfaces with extended magnetic defects (<i>12 pages</i>)	144205
Eklavya Thareja and Ilya Vekhter	
Longitudinal magnetoconductance and the planar Hall conductance in inhomogeneous Weyl semimetals (<i>15 pages</i>)	144206
Azaz Ahmad, Karthik V. Raman, Sumanta Tewari, and G. Sharma	
NMR study of $\text{Ni}_{50+x}\text{Ti}_{50-x}$ strain glasses (<i>9 pages</i>)	144207
Rui Li, Jacob Santiago, Daniel Salas, Ibrahim Karaman, and Joseph H. Ross Jr.	
Dynamics, dynamical systems, lattice effects:	
Quasinormal mode representation of radiating resonators in open phononic systems (<i>10 pages</i>)	144301
Vincent Laude and Yan-Feng Wang	
Fixed points on band structures of non-Hermitian models: Extended states in the bandgap and ideal superluminal tunneling (<i>8 pages</i>)	144302
Amir M. Jazayeri	
Breakdown of the perfect crystal dynamics in dynamically disordered over-stoichiometric $\text{Nd}_2\text{NiO}_{4.25}$ (<i>13 pages</i>)	144303
A. Perrichon, A. Piovano, M. Boehm, M. H. Lemée, M. Ceretti, and W. Paulus	
Enhanced eigenvector sensitivity and algebraic classification of sublattice-symmetric exceptional points (<i>15 pages</i>)	144304
Kang Yang and Ipsita Mandal	
Anomalous hydrodynamics with triangular point group in 2+1 dimensions (<i>13 pages</i>)	144305
Marvin Qi, Jinkang Guo, and Andrew Lucas	
Scrambling in quantum cellular automata (<i>7 pages</i>)	144306
Brian Kent, Sarah Racz, and Sanjit Shashi	
Topological phonon analysis of the two-dimensional buckled honeycomb lattice: An application to real materials (<i>14 pages</i>)	144307
Martin Gutierrez-Amigo, Maia G. Vergniory, Ion Errea, and J. L. Mañes	
Properties of eigenmodes and quantum-chaotic scattering in a superconducting microwave Dirac billiard with threefold rotational symmetry (<i>13 pages</i>)	144308
Weihua Zhang, Xiaodong Zhang, Jiongning Che, Maksym Miski-Oglu, and Barbara Dietz	
Magnetism	
New (α β γ)-incommensurate magnetic phase discovered in the MnCr_2O_4 spinel at low temperatures (<i>14 pages</i>)	144401
M. Pardo-Sainz, A. Toshima, G. André, J. Basbus, G. J. Cuello, V. Laliena, T. Honda, T. Otomo, K. Inoue, Y. Hosokoshi, Y. Kousaka, and J. Campo	
Uniaxial magnetic anisotropy and anomalous Hall effect in the ferromagnetic compound PrMn_2Ge_2 (<i>7 pages</i>)	144402
Xiao-Yan Wang, Sheng Xu, Huan Wang, Jun-Fa Lin, Xiang-Yu Zeng, Xiao-Ping Ma, Jing Gong, Yi-Ting Wang, Kun Han, and Tian-Long Xia	

(Continued)

ARTICLES

Structure, structural phase transitions, mechanical properties, defects

One-mode Ginzburg-Landau theory of surface energy anisotropy (<i>11 pages</i>)	144101
Chih-Chun Wang and Kuo-An Wu	
Modular development of deep potential for complex solid solutions (<i>14 pages</i>)	144102
Jing Wu, Jiyuan Yang, Liyang Ma, Linfeng Zhang, and Shi Liu	
Fast proper orthogonal descriptors for many-body interatomic potentials (<i>18 pages</i>)	144103
Ngoc-Cuong Nguyen	
Exceptional points in cylindrical elastic media with radiation loss (<i>9 pages</i>)	144104
Kei Matsushima, Yuki Noguchi, and Takayuki Yamada	
Experimental realization of a soft topological acoustic switch (<i>6 pages</i>)	144105
Hongqing Dai, Pan Xue, Enhui Lu, Lei Wang, and Laishui Zhou	
Pressure-induced Mott insulator-metal transition and structural phase transitions in the triangular antiferromagnet NiGa_2S_4 (<i>6 pages</i>)	144106
Runxi Huang, Min Zhang, Chao An, Ying Zhou, Yonghui Zhou, Xuliang Chen, and Zhaorong Yang	
Effect of an electric field on ferroelectric and piezoelectric properties of brownmillerite $\text{Ca}_2\text{Al}_2\text{O}_5$ (<i>12 pages</i>)	144107
R. Arras, C. Paillard, and L. Bellaiche	
Magnetoelastic coupling and microstructure dynamics associated with spin-orbit coupling in the ferrimagnetic/ferroelastic ordered double perovskite $\text{Ba}_2\text{FeReO}_6$ (<i>16 pages</i>)	144108
Dexin Yang, Jining Zhou, Juan Hu, Dexuan Huo, Xuefeng Zhang, and Michael A. Carpenter	
Stochastic theory of ferroelectric domain structure formation dominated by quenched disorder (<i>16 pages</i>)	144109
Olga Y. Mazur, Leonid I. Stefanovich, and Yuri A. Genenko	
Acoustic surface modes on metasurfaces with embedded next-nearest-neighbor coupling (<i>7 pages</i>)	144110
D. B. Moore, J. R. Sambles, A. P. Hibbins, T. A. Starkey, and G. J. Chaplain	
Umklapp electron-electron scattering in bilayer graphene moiré superlattice (<i>5 pages</i>)	144111
Christian Mouldale and Vladimir Fal'ko	

Inhomogeneous, disordered, and partially ordered systems

Slow dynamics of a mobile impurity interacting with an Anderson insulator (<i>13 pages</i>)	144201
Piotr Sierant, Titas Chanda, Maciej Lewenstein, and Jakub Zakrzewski	
Hubbard models for quasicrystalline potentials (<i>16 pages</i>)	144202
E. Gottlob and U. Schneider	
Ring compaction as a mechanism of densification in amorphous silica (<i>10 pages</i>)	144203
Philip S. Salmon, Anita Zeidler, Motoki Shiga, Yohei Onodera, and Shinji Kohara	
Modified generalized Brillouin zone theory with on-site disorder (<i>8 pages</i>)	144204
Hongfang Liu, Ming Lu, Zhi-Qiang Zhang, and Hua Jiang	

(Continued)

Enhanced spin Seebeck effect in the paramagnetic phase of the three-dimensional Heisenberg antiferromagnet RbMnF_3 (6 pages)	L140406
J. D. M. de Lima, P. R. T. Ribeiro, F. L. A. Machado, and S. M. Rezende	
60° and 120° domain walls in epitaxial $\text{BaTiO}_3(111)/\text{Co}$ multiferroic heterostructures (6 pages)	L140407
Kévin J. A. Franke, Colin Ophus, Andreas K. Schmid, and Christopher H. Marrows	
Beyond single tetrahedron physics of the breathing pyrochlore compound $\text{Ba}_3\text{Yb}_2\text{Zn}_5\text{O}_{11}$ (7 pages)	L140408
Rabindranath Bag, Sachith E. Dissanayake, Han Yan, Zhenzhong Shi, David Graf, Eun Sang Choi, Casey Marjerrison, Franz Lang, Tom Lancaster, Yiming Qiu, Wangchun Chen, Stephen J. Blundell, Andriy H. Nevidomskyy, and Sara Haravifard	
Sign-tunable exchange bias effect in proton-intercalated Fe_3GaTe_2 nanoflakes (5 pages)	L140409
Chunsheng Wang, Jie Wang, Wen-Qiang Xie, Gaojie Zhang, Hao Wu, Jianhui Zhou, Xiangde Zhu, Wei Ning, Guopeng Wang, Cheng Tan, Lan Wang, Haifeng Du, Yu-Jun Zhao, Haixing Chang, Guolin Zheng, Wen-Tong Geng, and Mingliang Tian	
Probing finite-temperature observables in quantum simulators of spin systems with short-time dynamics (7 pages)	L140410
Alexander Schuckert, Annabelle Bohrdt, Eleanor Crane, and Michael Knap	
Nature of quantum spin liquids of the $S = \frac{1}{2}$ Heisenberg antiferromagnet on the triangular lattice: A parallel DMRG study (5 pages)	L140411
Yi-Fan Jiang and Hong-Chen Jiang	
Frequency-dependent phonon-mediated unidirectional magnetoresistance in a metal on an insulator with highly nonequilibrium magnons (6 pages)	L140412
Sean E. Sullivan, Hwijong Lee, Annie Weathers, and Li Shi	
Superfluidity and superconductivity	
Pressure-induced ferroelectric-to-superconductor transition in SnPS_3 (5 pages)	L140501
Binbin Yue, Wei Zhong, Ting Wen, Yonggang Wang, Hui Yu, Xiaohui Yu, Changfeng Chen, Jian-Tao Wang, and Fang Hong	
Insulating vortex cores in disordered superconductors (7 pages)	L140502
Anushree Datta, Anurag Banerjee, Nandini Trivedi, and Amit Ghosal	
Andreev processes in mesoscopic multiterminal graphene Josephson junctions (6 pages)	L140503
Fan Zhang, Asmaul Smitha Rashid, Mostafa Tanhayi Ahari, Wei Zhang, Krishnan Mekkanamkulam Ananthanarayanan, Run Xiao, George J. de Coster, Matthew J. Gilbert, Nitin Samarth, and Morteza Kayyalha	
Terahertz third harmonic generation in c -axis $\text{La}_{1.85}\text{Sr}_{0.15}\text{CuO}_4$ (6 pages)	L140504
Kelson Kaj, Kevin A. Cremin, Ian Hammock, Jacob Schalch, D. N. Basov, and R. D. Averitt	
Enigma of the vortex state in a strongly correlated d -wave superconductor (6 pages)	L140505
Anushree Datta, Hitesh J. Changlani, Kun Yang, and Amit Ghosal	
Electron-phonon interactions in the Andreev bound states of aluminum nanobridge Josephson junctions (7 pages)	L140506
James T. Farmer, Azarin Zarassi, Sadman Shanto, Darian Hartsell, and Eli M. Levenson-Falk	
Origin of the Coulomb pseudopotential (5 pages)	L140507
Tao Wang, Xiansheng Cai, Kun Chen, Boris V. Svistunov, and Nikolay V. Prokof'ev	

(Continued)

LETTERS

Structure, structural phase transitions, mechanical properties, defects

- High-precision measurements and first-principles explanation of the temperature-dependent ^{13}C and ^{14}N hyperfine interactions of single NV^- centers in diamond at room temperature (7 pages) L140101
Shaoyi Xu, Mingzhe Liu, Tianyu Xie, Zhiyuan Zhao, Qian Shi, Pei Yu, Chang-Kui Duan, Fazhan Shi, and Jiangfeng Du

- Weak low-temperature polarity in a PbZrO_3 single crystal (6 pages) L140102
K. Roleder, G. Catalan, A. M. Glazer, J. S. Baker, J.-H. Ko, F. H. Naqvi, S. B. Junaid, A. Majchrowski, Z. Trybuła, J. Zaręba, I. Lazar, D. Kajewski, J. Koperski, and A. Soszyński

Inhomogeneous, disordered, and partially ordered systems

- Two-dimensional vertex-decorated Lieb lattice with exact mobility edges and robust flat bands (8 pages) L140201
Yucheng Wang, Long Zhang, Yuhao Wan, Yu He, and Yongjian Wang

Dynamics, dynamical systems, lattice effects:

- Optimality of Lindblad unfolding in measurement phase transitions (5 pages) L140301
Michael Kolodrubetz
- Non-Hermitian edge burst without skin localization (5 pages) L140302
C. Yuce and H. Ramezani

Magnetism

- Exact hole-induced resonating-valence-bond ground state in certain $U = \infty$ Hubbard models (5 pages) L140401
Kyung-Su Kim
- $\text{BiMn}_7\text{O}_{12}$: Polar antiferromagnetism by inverse exchange striction (5 pages) L140402
Dylan Behr, Alexei A. Belik, Dmitry D. Khalyavin, and Roger D. Johnson
- Spin nematics meet spin liquids: Exotic quantum phases in the spin-1 bilinear-biquadratic model with Kitaev interactions (6 pages) L140403
Rico Pohle, Nic Shannon, and Yukitoshi Motome
- Hydrogen anion as a strong magnetic mediator for obtaining high-temperature ferromagnetic semiconductors: The case of hydride double perovskites (8 pages) L140404
Chao Jia, Xingxing Li, Qunxiang Li, and Jinlong Yang
- Dynamical backaction evading magnomechanics (6 pages) L140405
C. A. Potts, Y. Huang, V. A. S. V. Bittencourt, Silvia Viola Kusminskiy, and J. P. Davis



(Continued)



2469-9950(20230401)107:14;1-2