

CONTENTS - *Continued*

PHYSICAL REVIEW B

THIRD SERIES, VOLUME 96, NUMBER 17

NOVEMBER 2017-1(I)

Publisher's Note: Förster-type triplet-polaron quenching in disordered organic semiconductors [Phys. Rev. B 96 , 184203 (2017)] (<i>1 page</i>).....	179904(E)
R. Coehoorn, P. A. Bobbert, and H. van Eersel	
Publisher's Note: Zinc-blende to rocksalt transition in SiC in a laser-heated diamond-anvil cell [Phys. Rev. B 95 , 134108 (2017)] (<i>1 page</i>).....	179905(E)
Kierstin Daviau and Kanani K. M. Lee	

CONTENTS - Continued

PHYSICAL REVIEW B

THIRD SERIES, VOLUME 96, NUMBER 17

NOVEMBER 2017-1(I)

Band structure and Fermi surfaces of the reentrant ferromagnetic superconductor Eu(Fe _{0.86} Ir _{0.14}) ₂ As ₂ (6 pages)	174513
S. Xing, J. Mansart, V. Brouet, M. Sicot, Y. Fagot-Revurat, B. Kierren, P. Le Fèvre, F. Bertran, J. E. Rault, U. B. Paramanik, Z. Hossain, A. Chainani, and D. Malterre	
Superconductivity in engineered two-dimensional electron gases (6 pages)	174514
Andrey V. Chubukov and Steven A. Kivelson	
Unconventional superconductivity and an ambient-pressure magnetic quantum critical point in single-crystal LaNiC ₂ (5 pages)	174515
J. F. Landaeta, D. Subero, P. Machado, F. Honda, and I. Bonalde	
Determining the vortex tilt relative to a superconductor surface (6 pages)	174516
V. G. Kogan and J. R. Kirtley	
Magnetization-induced dynamics of a Josephson junction coupled to a nanomagnet (11 pages)	174517
Roopayan Ghosh, Moitri Maiti, Yury M. Shukrinov, and K. Sengupta	
Absorption spectra of superconducting qubits driven by bichromatic microwave fields (7 pages)	174518
Jiazheng Pan, Hossein Z. Jooya, Guozhu Sun, Yunyi Fan, Peiheng Wu, Dmitry A. Telnov, Shih-I Chu, and Siyuan Han	
Influence of the magnetic configuration on the vortex-lattice instability in Nb/permalloy bilayers (6 pages)	174519
M. Caputo, C. Cirillo, S. Voltan, A. M. Cucolo, J. Aarts, and C. Attanasio	
Inductively shunted transmon qubit with tunable transverse and longitudinal coupling (14 pages)	174520
Susanne Richer, Nataliya Maleeva, Sebastian T. Skacel, Ioan M. Pop, and David DiVincenzo	
Superlattice platform for chiral superconductivity with tunable and high Chern numbers (5 pages)	174521
Kim Pöyhönen and Teemu Ojanen	
Effects of disorder on the intrinsically hole-doped iron-based superconductor KCa ₂ Fe ₄ As ₄ F ₂ by cobalt substitution (7 pages)	174522
Junichi Ishida, Soshi Iimura, and Hideo Hosono	
Universality of scanning tunneling microscopy in cuprate superconductors (13 pages)	174523
Peayush Choubey, Andreas Kreisel, T. Berlijn, Brian M. Andersen, and P. J. Hirschfeld	
Hall viscosity and the acoustic Faraday effect (6 pages)	174524
Thomas I. Tügel and Taylor L. Hughes	

ERRATA

Publisher's Note: Numerical study of universal conductance fluctuations in three-dimensional topological semimetals [Phys. Rev. B 96 , 134201 (2017)] (1 page)	179901(E)
Yayun Hu, Haiwen Liu, Hua Jiang, and X. C. Xie	
Publisher's Note: Domain-width model for perpendicularly magnetized systems with Dzyaloshinskii-Moriya interaction [Phys. Rev. B 96 , 144408 (2017)] (1 page)	179902(E)
T. N. G. Meier, M. Kronseder, and C. H. Back	
Erratum: Field-effect induced tunability in hyperbolic metamaterials [Phys. Rev. B 92 , 184101 (2015)] (1 page)	179903(E)
Georgia T. Papadakis and Harry A. Atwater	

(Continued)

Theory of ferromagnetic resonance driven by the combined action of spin-transfer torque and voltage-controlled magnetic anisotropy (<i>7 pages</i>)	174440
C. Gonzalez-Fuentes, C. Garcia, P. Landeros, and R. A. Gallardo	
Equations of motion and frequency dependence of magnon-induced domain wall motion (<i>7 pages</i>)	174441
Vetle Risinggård, Erlend G. Tveten, Arne Brataas, and Jacob Linder	
Superfluidity and superconductivity	
Vortex-core order and field-driven supersolidity (<i>8 pages</i>)	174501
Madhuparna Karmakar, Gautam I. Menon, and R. Ganesh	
Quantum phase transition in a multiconnected Jaynes-Cummings lattice (<i>9 pages</i>)	174502
Jian Xue, Kangjun Seo, Lin Tian, and Tao Xiang	
Period-tripling subharmonic oscillations in a driven superconducting resonator (<i>9 pages</i>)	174503
Ida-Maria Svensson, Andreas Bengtsson, Philip Krantz, Jonas Bylander, Vitaly Shumeiko, and Per Delsing	
Exciton condensate in bilayer transition metal dichalcogenides: Strong coupling regime (<i>8 pages</i>)	174504
Bishwajit Debnath, Yafis Barlas, Darshana Wickramaratne, Mahesh R. Neupane, and Roger K. Lake	
Nonperturbative renormalization group treatment of amplitude fluctuations for $ \varphi ^4$ topological phase transitions (<i>16 pages</i>)	174505
Nicolò Defenu, Andrea Trombettoni, István Nándori, and Tilman Enss	
Magnetism and superconductivity in the layered hexagonal transition metal pnictides (<i>10 pages</i>)	174506
Jinfeng Zeng, Shengshan Qin, Congcong Le, and Jiangping Hu	
Anisotropy and multiband superconductivity in Sr_2RuO_4 determined by small-angle neutron scattering studies of the vortex lattice (<i>13 pages</i>)	174507
S. J. Kuhn, W. Morgenlander, E. R. Louden, C. Rastovski, W. J. Gannon, H. Takatsu, D. C. Peets, Y. Maeno, C. D. Dewhurst, J. Gavilano, and M. R. Eskildsen	
Cooper pair splitting in ballistic ferromagnetic SQUIDs (<i>13 pages</i>)	174508
P. L. Stroganov and Ya. V. Fominov	
Multiple odd-frequency superconducting states in buckled quantum spin Hall insulators with time-reversal symmetry (<i>10 pages</i>)	174509
Dushko Kuzmanovski and Annica M. Black-Schaffer	
Anisotropic multichain nature and filamentary superconductivity in the charge density wave system HfTe_3 (<i>8 pages</i>)	174510
Jing Li, Jian Peng, Shuai Zhang, and Genfu Chen	
 Intrinsic ac anomalous Hall effect of nonsymmorphic chiral superconductors with an application to UPt_3 (<i>15 pages</i>)	174511
Zhiqiang Wang, John Berlinsky, Gertrud Zwirnagl, and Catherine Kallin	
Emergent exotic superconductivity in artificially engineered tricolor Kondo superlattices (<i>10 pages</i>)	174512
M. Naritsuka, T. Ishii, S. Miyake, Y. Tokiwa, R. Toda, M. Shimozaawa, T. Terashima, T. Shibauchi, Y. Matsuda, and Y. Kasahara	

(Continued)

CONTENTS - Continued

PHYSICAL REVIEW B

THIRD SERIES, VOLUME 96, NUMBER 17

NOVEMBER 2017-1(I)

Magnetization, specific heat, and thermal conductivity of hexagonal ErMnO_3 single crystals (10 pages)	174425
J. D. Song, C. Fan, Z. Y. Zhao, F. B. Zhang, J. Y. Zhao, X. G. Liu, X. Zhao, Y. J. Liu, J. F. Wang, and X. F. Sun	
Thickness and angular dependence of the magnetocurrent of hot electrons in a magnetic tunnel transistor with crossed anisotropies (5 pages)	174426
C. Vautrin, D. Lacour, G. Sala, Y. Lu, F. Montaigne, and M. Hehn	
Effective demagnetizing tensors in arrays of magnetic nanopillars (8 pages)	174427
P. Mendoza Zélis, V. Vega, V. M. Prida, L. C. Costa-Arzuza, F. Béron, K. R. Pirota, R. López-Ruiz, and F. H. Sánchez	
Phase diagrams and free-energy landscapes for model spin-crossover materials with antiferromagnetic-like nearest-neighbor and ferromagnetic-like long-range interactions (16 pages)	174428
C. H. Chan, G. Brown, and P. A. Rikvold	
Conformal thermal tensor network and universal entropy on topological manifolds (11 pages)	174429
Lei Chen, Hao-Xin Wang, Lei Wang, and Wei Li	
^{89}Y NMR observation of ferromagnetic and antiferromagnetic spin fluctuations in the collapsed tetragonal phase of $\text{YFe}_2(\text{Ge,Si})_2$ (6 pages)	174430
J. Srpčič, P. Jeglič, I. Felner, Bing Lv, C. W. Chu, and D. Arčon	
High-pressure Raman study of the quantum magnet $(\text{C}_4\text{H}_{12}\text{N}_2)\text{Cu}_2\text{Cl}_6$ (6 pages)	174431
S. Bettler, G. Simutis, G. Perren, D. Blosser, S. Gvasaliya, and A. Zheludev	
Estimating the spin diffusion length and the spin Hall angle from spin pumping induced inverse spin Hall voltages (7 pages)	174432
Kuntal Roy	
Collinear spin density wave order and anisotropic spin fluctuations in the frustrated J_1 - J_2 chain magnet $\text{NaCuMoO}_4(\text{OH})$ (9 pages)	174433
Kazuhiro Nawa, Makoto Yoshida, Masashi Takigawa, Yoshihiko Okamoto, and Zenji Hiroi	
Z_3 topological order in the quantum dimer-pentamer model (11 pages)	174434
Owen Myers and C. M. Herdman	
Balance and frustration in strongly correlated itinerant electron systems: An extension of Nagaoka's theorem (5 pages)	174435
B. J. Powell	
Robust techniques for polarization and detection of nuclear spin ensembles (10 pages)	174436
Jochen Scheuer, Ilai Schwartz, Samuel Müller, Qiong Chen, Ish Dhand, Martin B. Plenio, Boris Naydenov, and Fedor Jelezko	
Berry curvature for magnons in ferromagnetic films with dipole-exchange interactions (12 pages)	174437
Akihiro Okamoto and Shuichi Murakami	
Antiferromagnetic nano-oscillator in external magnetic fields (7 pages)	174438
Jakub Chęciński, Marek Frankowski, and Tomasz Stobiecki	
Theory of out-of-equilibrium ultrafast relaxation dynamics in metals (13 pages)	174439
Pablo Maldonado, Karel Carva, Martina Flammer, and Peter M. Oppeneer	

(Continued)

CONTENTS - *Continued*

PHYSICAL REVIEW B

THIRD SERIES, VOLUME 96, NUMBER 17

NOVEMBER 2017-1(I)

Persistent low-temperature spin dynamics in the mixed-valence iridate $\text{Ba}_3\text{InIr}_2\text{O}_9$ (9 pages)	174411
Tusharkanti Dey, M. Majumder, J. C. Orain, A. Senyshyn, M. Prinz-Zwick, S. Bachus, Y. Tokiwa, F. Bert, P. Khuntia, N. Büttgen, A. A. Tsirlin, and P. Gegenwart	
Spin Hall magnetoresistance in heavy-metal/metallic-ferromagnet multilayer structures (8 pages)	174412
Jong-Guk Choi, Jae Wook Lee, and Byong-Guk Park	
Realization of the axial next-nearest-neighbor Ising model in $\text{U}_3\text{Al}_2\text{Ge}_3$ (7 pages)	174413
David M. Fobes, Shi-Zeng Lin, Nirmal J. Ghimire, Eric D. Bauer, Joe D. Thompson, Markus Bleuel, Lisa M. DeBeer-Schmitt, and Marc Janoschek	
Unifying static and dynamic properties in three-dimensional quantum antiferromagnets (16 pages)	174414
H. D. Scammell, Y. Kharkov, Yan Qi Qin, Zi Yang Meng, B. Normand, and O. P. Sushkov	
Elastic properties of paramagnetic austenitic steel at finite temperature: Longitudinal spin fluctuations in multicomponent alloys (12 pages)	174415
Zhihua Dong, Stephan Schönecker, Dengfu Chen, Wei Li, Mujun Long, and Levente Vitos	
Magnon-phonon relaxation in yttrium iron garnet from first principles (5 pages)	174416
Yi Liu, Li-Shan Xie, Zhe Yuan, and Ke Xia	
Emergence and magnetic-field variation of chiral-soliton lattice and skyrmion lattice in the strained helimagnet Cu_2OSeO_3 (7 pages)	174417
Y. Okamura, Y. Yamasaki, D. Morikawa, T. Honda, V. Ukleev, H. Nakao, Y. Murakami, K. Shibata, F. Kagawa, S. Seki, T. Arima, and Y. Tokura	
Structural and magnetic short-range order in fluorite Yb_2TiO_5 (9 pages)	174418
Jacob Shamblin, Zhiling Dun, Minseong Lee, Steve Johnston, Eun Sang Choi, Katharine Page, Yiming Qiu, and Haidong Zhou	
Thermodynamics of the pyrochlore Heisenberg ferromagnet with arbitrary spin S (13 pages)	174419
Patrick Müller, Andre Lohmann, Johannes Richter, Oleg Menchyshyn, and Oleg Derzhko	
Spin-wave propagation and spin-polarized electron transport in single-crystal iron films (7 pages)	174420
O. Gladii, D. Halley, Y. Henry, and M. Bailleul	
Evolution of magnetic phases in SmCrO_3 : A neutron diffraction and magnetometric study (9 pages)	174421
Malvika Tripathi, R. J. Choudhary, D. M. Phase, T. Chatterji, and H. E. Fischer	
Green's function formalism for spin transport in metal-insulator-metal heterostructures (11 pages)	174422
Jiansen Zheng, Scott Bender, Jogundas Armaitis, Roberto E. Troncoso, and Rembert A. Duine	
One dimensionalization in the spin-1 Heisenberg model on the anisotropic triangular lattice (7 pages)	174423
M. G. Gonzalez, E. A. Ghioldi, C. J. Gazza, L. O. Manuel, and A. E. Trumper	
Spin excitations and quantum criticality in the quasi-one-dimensional Ising-like ferromagnet $\text{CoCl}_2 \cdot 2\text{D}_2\text{O}$ in a transverse field (6 pages)	174424
J. Larsen, T. K. Schäffer, U. B. Hansen, S. L. Holm, S. R. Ahl, R. Toft-Petersen, J. Taylor, G. Ehlers, J. Jensen, H. M. Rønnow, K. Lefmann, and N. B. Christensen	

(Continued)

Dynamics, dynamical systems, lattice effects:

Front dynamics and entanglement in the XXZ chain with a gradient (13 pages)	174301
Viktor Eisler and Daniel Bauernfeind	
Phonon-eigenspectrum-based formulation of the atomistic Green's function method (10 pages)	174302
Sridhar Sadasivam, Umesh V. Waghmare, and Timothy S. Fisher	
Small influence of magnetic ordering on lattice dynamics in TaFe _{1.25} Te ₃ (7 pages)	174303
M. Opačić, N. Lazarević, D. Tanasković, M. M. Radonjić, A. Milosavljević, Yongchang Ma, C. Petrovic, and Z. V. Popović	
Fragile fate of driven-dissipative XY phase in two dimensions (8 pages)	174304
Mohammad F. Maghrebi	
Lattice dynamics and electronic transitions in a structurally complex layered copper borate Cu ₃ (BO ₃) ₂ (11 pages)	174305
A. D. Molchanova, M. A. Prosnikov, R. M. Dubrovin, V. Yu. Davydov, A. N. Smirnov, R. V. Pisarev, K. N. Boldyrev, and M. N. Popova	

Magnetism

Giant interfacial perpendicular magnetic anisotropy in Fe/CuIn _{1-x} Ga _x Se ₂ beyond Fe/MgO (7 pages)	174401
Keisuke Masuda, Shinya Kasai, Yoshio Miura, and Kazuhiro Hono	
Tunable magnetic vortex resonance in a potential well (5 pages)	174402
P. Warnicke, P. Wohlhüter, A. K. Suszka, S. E. Stevenson, L. J. Heyderman, and J. Raabe	
Unified spin model for magnetic excitations in iron chalcogenides (14 pages)	174403
Patricia Bilbao Ergueta, Wen-Jun Hu, and Andriy H. Nevidomskyy	
Absence of quantum anomalous Hall state in 4d transition-metal-doped Bi ₂ Se ₃ : An <i>ab initio</i> study (6 pages)	174404
Bei Deng, Feng Liu, and Junyi Zhu	
Giant reversible magnetocaloric effect in a multiferroic GdFeO ₃ single crystal (8 pages)	174405
M. Das, S. Roy, and P. Mandal	
Enhancement of the anomalous Nernst effect in ferromagnetic thin films (5 pages)	174406
T. C. Chuang, P. L. Su, P. H. Wu, and S. Y. Huang	
Ising model in planar lacunary and fractal lattices: A path counting approach (14 pages)	174407
Michel Perreau	
Interplay of Fe and Tm moments through the spin-reorientation transition in TmFeO ₃ (11 pages)	174408
U. Staub, L. Rettig, E. M. Bothschafter, Y. W. Windsor, M. Ramakrishnan, S. R. V. Avula, J. Dreiser, C. Piamonteze, V. Scagnoli, S. Mukherjee, C. Niedermayer, M. Medarde, and E. Pomjakushina	
Chiral spin liquids at finite temperature in a three-dimensional Kitaev model (7 pages)	174409
Yasuyuki Kato, Yoshitomo Kamiya, Joji Nasu, and Yukitoshi Motome	
Evidence of tetragonal distortion as the origin of the ferromagnetic ground state in γ -Fe nanoparticles (8 pages)	174410
V. Augustyns, K. van Stiphout, V. Joly, T. A. L. Lima, G. Lippertz, M. Trekels, E. Menéndez, F. Kremer, U. Wahl, A. R. G. Costa, J. G. Correia, D. Banerjee, H. P. Gunnlaugsson, J. von Bardeleben, I. Vickridge, M. J. Van Bael, J. Hadermann, J. P. Araújo, K. Temst, A. Vantomme, and L. M. C. Pereira	

(Continued)

Bond length deviation in CuZr metallic glasses (<i>8 pages</i>)	174112
Chuan-Xiao Peng, Daniel Şopu, Kai-Kai Song, Zhen-Ting Zhang, Li Wang, and Jürgen Eckert	
Infrared, terahertz, and microwave spectroscopy of the soft and central modes in Pb(Mg _{1/3} Nb _{2/3})O ₃ (<i>13 pages</i>)	174113
D. Nuzhnyy, J. Petzelt, V. Bovtun, M. Kempa, S. Kamba, J. Hlinka, and B. Hehlen	
Pressure-induced polymorphism in hypervalent CsI ₃ (<i>9 pages</i>)	174114
Nishant N. Patel, Meenakshi Sunder, Alka B. Garg, and H. K. Poswal	
Cohesive stress heterogeneities and the transition from intrinsic ductility to brittleness (<i>12 pages</i>)	174115
D. Tanguy	
Bright x-rays reveal shifting deformation states and effects of the microstructure on plastic deformation of crystalline materials (<i>9 pages</i>)	174116
A. J. Beaudoin, P. A. Shade, J. C. Schuren, T. J. Turner, C. Woodward, J. V. Bernier, S. F. Li, D. M. Dimiduk, P. Kenesei, and J.-S. Park	
Inhomogeneous, disordered, and partially ordered systems	
Dynamics of quantum information in many-body localized systems (<i>9 pages</i>)	174201
M. C. Bañuls, N. Y. Yao, S. Choi, M. D. Lukin, and J. I. Cirac	
Localization length versus level repulsion in one-dimensional driven disordered quantum wires (<i>9 pages</i>)	174202
Enrique Benito-Matías and Rafael A. Molina	
Picosecond view of a martensitic transition and nucleation in the shape memory alloy Mn ₅₀ Ni ₄₀ Sn ₁₀ by four-dimensional transmission electron microscopy (<i>7 pages</i>)	174203
Ming Zhang, Gaolong Cao, Huanfang Tian, Shuaishuai Sun, Zhongwen Li, Xingyuan Li, Cong Guo, Zian Li, Huaixin Yang, and Jianqi Li	
Significantly enhanced memory effect in metallic glass by multistep training (<i>5 pages</i>)	174204
M. X. Li, P. Luo, Y. T. Sun, P. Wen, H. Y. Bai, Y. H. Liu, and W. H. Wang	
✂ Electronic properties of disordered Weyl semimetals at charge neutrality (<i>17 pages</i>)	174205
Tobias Holder, Chia-Wei Huang, and Pavel M. Ostrovsky	
Temperature dependence of hypersound attenuation in silica films via picosecond acoustics (<i>10 pages</i>)	174206
A. Huynh, E. Péronne, C. Gingreau, X. Lafosse, A. Lemaître, B. Perrin, R. Vacher, B. Rufflé, and M. Foret	
Fate of topological states and mobility edges in one-dimensional slowly varying incommensurate potentials (<i>8 pages</i>)	174207
Tong Liu, Hai-Yang Yan, and Hao Guo	
Structural properties of transition-metal clusters via force-biased Monte Carlo and <i>ab initio</i> calculations: A comparative study (<i>11 pages</i>)	174208
Dil K. Limbu, Raymond Atta-Fynn, David A. Drabold, Stephen R. Elliott, and Parthapratim Biswas	
Finite-time scaling at the Anderson transition for vibrations in solids (<i>7 pages</i>)	174209
Y. M. Beltukov and S. E. Skipetrov	
Berezinskii-Kosterlitz-Thouless transition in disordered multichannel Luttinger liquids (<i>7 pages</i>)	174210
Max Jones, Igor V. Lerner, and Igor V. Yurkevich	

(Continued)

ARTICLES

Structure, structural phase transitions, mechanical properties, defects

- Influence of self-consistent screening and polarizability contractions on interlayer sliding behavior of hexagonal boron nitride (5 pages) 174101
Wenbin Gong, Wei Zhang, Chengbin Wang, Yagang Yao, and Weibang Lu
- Decomposition of silicon carbide at high pressures and temperatures (10 pages) 174102
Kierstin Daviau and Kanani K. M. Lee
- Ferroelectric to paraelectric phase transition mechanism in poled PVDF-TrFE copolymer films (7 pages) 174103
A. Pramanick, S. Misture, N. C. Osti, N. Jalarvo, S. O. Diallo, and E. Mamontov
- Pressure-induced two-step spin crossover in a double-layered elastic model (8 pages) 174104
Daisuke Taniguchi, Jun Okabayashi, and Chisa Hotta
- Theory of the carbon vacancy in 4H-SiC: Crystal field and pseudo-Jahn-Teller effects (16 pages) 174105
José Coutinho, Vitor J. B. Torres, Kamel Demmouche, and Sven Öberg
- Staging superstructures in high- T_c Sr/O codoped $\text{La}_{2-x}\text{Sr}_x\text{CuO}_{4+y}$ (6 pages) 174106
P. J. Ray, N. H. Andersen, T. B. S. Jensen, H. E. Mohottala, Ch. Niedermayer, K. Lefmann, B. O. Wells, M. v. Zimmermann, and L. Udby
- Effect of Fe and Co substitution on the martensitic stability and the elastic, electronic, and magnetic properties of Mn_2NiGa : Insights from *ab initio* calculations (17 pages) 174107
Ashis Kundu, Sheuly Ghosh, and Subhradip Ghosh
- Neutron and x-ray scattering study of phonon dispersion and diffuse scattering in $(\text{Na,Bi})\text{TiO}_3\text{-}x\text{BaTiO}_3$ single crystals near the morphotropic phase boundary (15 pages) 174108
Chengtao Luo, Dipanshu Bansal, Jiefang Li, Dwight Viehland, Barry Winn, Yang Ren, Xiaobing Li, Haosu Luo, and Olivier Delaire
- Absolute measurement of the Hugoniot and sound velocity of liquid copper at multimegabar pressures (8 pages) 174109
Chad A. McCoy, Marcus D. Knudson, and Seth Root
- First-principles-based Landau-Devonshire potential for BiFeO_3 (5 pages) 174110
P. Marton, A. Klíč, M. Paściak, and J. Hlinka
- Molecular orientational melting within a lead-halide octahedron framework: The order-disorder transition in $\text{CH}_3\text{NH}_3\text{PbBr}_3$ (10 pages) 174111
K. L. Brown, S. F. Parker, I. Robles García, S. Mukhopadhyay, V. García Sakai, and C. Stock

