

The Table of Contents is a total listing of Parts A and B.
Part A consists of pages L062101–064213, and Part B pages 064301–069902(E).

PART A

LETTERS

Statistical Physics

Role of initial conditions in one-dimensional diffusive systems: Compressibility, hyperuniformity, and long-term memory (6 pages)	L062101
Tirthankar Banerjee, Robert L. Jack, and Michael E. Cates	
Path integrals for fractional Brownian motion and fractional Gaussian noise (5 pages)	L062102
Baruch Meerson, Olivier Bénichou, and Gleb Oshanin	
Kardar-Parisi-Zhang universality class in $(d + 1)$ -dimensions (6 pages)	L062103
Tiago J. Oliveira	
Thermodynamic uncertainty relation from involutions (5 pages)	L062104
Domingos S. P. Salazar	
Random walk with multiple memory channels (4 pages)	L062105
Surajit Saha	

Nonlinear Dynamics and Chaos

Finite-time Lyapunov fluctuations and the upper bound of classical and quantum out-of-time-ordered expansion rate exponents (6 pages)	L062201
Miguel A. Prado Reynoso, Guilherme J. Delben, Martin Schlesinger, and Marcus W. Beims	
Long-lived solitons and their signatures in the classical Heisenberg chain (6 pages)	L062202
Adam J. McRoberts, Thomas Bilitewski, Masudul Haque, and Roderich Moessner	

Networks and Complex Systems

Social structure description of epidemic propagation with a mean-field game paradigm (5 pages)	L062301
Louis Bremaud and Denis Ullmo	
Shot noise in next-generation neural mass models for finite-size networks (5 pages)	L062302
Vladimir V. Klinshov and Sergey Yu. Kirillov	



(Continued)



2470-0045(202212)106:6:A;1-0

Biological Physics

Sea urchin sperm exploit extremum seeking control to find the egg (<i>6 pages</i>)	L062401
Mahmoud Abdelgalil, Yasser Aboelkassem, and Haithem Taha	
<i>In silico</i> testing of the universality of epithelial tissue growth (<i>6 pages</i>)	L062402
Mahmoud Mazarei, Jan Åström, Jan Westerholm, and Mikko Karttunen	
Mechanics of fiber networks under a bulk strain (<i>5 pages</i>)	L062403
Sadjad Arzash, Abhinav Sharma, and Fred C. MacKintosh	

Colloids, Complex Fluids, and Active Matter

Turbulent route to two-dimensional soft crystals (<i>6 pages</i>)	L062601
Mohit Gupta, Pinaki Chaudhuri, Jérémie Bec, and Samriddhi Sankar Ray	

Plasma Physics

Space-charge-limited current density for nonplanar diodes with monoenergetic emission using Lie-point symmetries (<i>8 pages</i>)	L063201
N. R. Sree Harsha, Jacob M. Halpern, Adam M. Darr, and Allen L. Garner	

ARTICLES**Statistical Physics**

From a feedback-controlled demon to an information ratchet in a double quantum dot (<i>14 pages</i>)	064101
Debankur Bhattacharyya and Christopher Jarzynski	
Boiling line and near-critical maxima of propane-nitrogen mixtures (<i>8 pages</i>)	064102
Yu. D. Fomin	
Choice of diameters in a polydisperse model glassformer: Deterministic or stochastic? (<i>14 pages</i>)	064103
Niklas Küchler and Jürgen Horbach	
Thermal conductivity of a weakly interacting Bose gas in quasi-one-dimension (<i>11 pages</i>)	064104
Tomohiro Tanaka and Yusuke Nishida	
Order and disorder, crossovers, and phase transitions in dipolar artificial spin ice on the Cairo lattice (<i>9 pages</i>)	064105
Yuriy Shevchenko, Vladislav Strongin, Vitalii Kapitan, Konstantin Soldatov, Aleksandr Makarov, Mihail Padalko, Roman Volotovskii, and Konstantin Nefedev	
Normal and abnormal thermalization indicators in a one-dimensional low-density Jaynes-Cummings Hubbard model with and without dipole-dipole interaction (<i>9 pages</i>)	064107
Qing Li, Jin-Lou Ma, and Lei Tan	
Negative compressibility of a nonequilibrium nonideal Bose-Einstein condensate (<i>8 pages</i>)	064108
Vladislav Yu. Shishkov and Evgeny S. Andrianov	
Geometric structure of thermal cones (<i>21 pages</i>)	064109
A. de Oliveira Junior, Jakub Czartowski, Karol Życzkowski, and Kamil Korzekwa	
Using classical density functional theory to determine crystal-fluid surface tensions (<i>17 pages</i>)	064110
Cédric Schoonen and James F. Lutsko	

(Continued)

CONTENTS - Continued

PHYSICAL REVIEW E

THIRD SERIES, VOLUME 106, NUMBER 6

DECEMBER 2022

High-precision anomalous dimension of three-dimensional percolation and spatial profile of the critical giant cluster (<i>8 pages</i>)	064111
Alessandro Galvani, Andrea Trombettoni, and Giacomo Gori	
Transport in deformed centrosymmetric networks (<i>10 pages</i>)	064112
Adway Kumar Das and Anandamohan Ghosh	
Quantum thermodynamics of periodically driven polaritonic systems (<i>8 pages</i>)	064113
Maicol A. Ochoa	
Flat phase of quenched disordered membranes at three-loop order (<i>7 pages</i>)	064114
S. Metayer and D. Mouhanna	
Homology groups of embedded fractional Brownian motion (<i>13 pages</i>)	064115
H. Masoomy, S. Tajik, and S. M. S. Movahed	
Oscillating states of driven Langevin systems under large viscous drives (<i>13 pages</i>)	064116
Shakul Awasthi and Sreedhar B. Dutta	
Low-dissipation engines: Microscopic construction via shortcuts to adiabaticity and isothermality, the optimal relation between power and efficiency (<i>12 pages</i>)	064117
Xiu-Hua Zhao, Zheng-Nan Gong, and Z. C. Tu	
Capture of a diffusing lamb by a diffusing lion when both return home (<i>8 pages</i>)	064118
R. K. Singh and Sadhana Singh	
Analysis of entropy production in finitely slow processes between nonequilibrium steady states (<i>9 pages</i>)	064119
Toshihiro Matsuo and Akihiko Sonoda	
Most probable path of an active Brownian particle (<i>14 pages</i>)	064120
Kento Yasuda and Kenta Ishimoto	
Tight uncertainty relations for cycle currents (<i>6 pages</i>)	064121
Matteo Polettini, Gianmaria Falasco, and Massimiliano Esposito	
Nonlinear response theory for Markov processes. IV. The asymmetric double-well potential model revisited (<i>11 pages</i>)	064122
Gregor Diezemann	
Performance of optimal linear-response processes in driven Brownian motion far from equilibrium (<i>12 pages</i>) . . .	064123
Lucas P. Kamizaki, Marcus V. S. Bonança, and Sérgio R. Muniz	
Connections between efficient control and spontaneous transitions in an Ising model (<i>9 pages</i>)	064124
Miranda D. Louwerse and David A. Sivak	
Obtaining efficient collisional engines via velocity-dependent drivings (<i>10 pages</i>)	064125
Iago N. Mamede, Angel L. L. Stable, and C. E. Fiore	
Percolation properties of the neutron population in nuclear reactors (<i>14 pages</i>)	064126
Benjamin Dechenaux, Thomas Delcambre, and Eric Dumonteil	
Temperature and friction fluctuations inside a harmonic potential (<i>13 pages</i>)	064127
Yann Lanoiselée, Aleksander Stanislavsky, Davide Calebiro, and Aleksander Weron	

(Continued)

CONTENTS - *Continued*

PHYSICAL REVIEW E

THIRD SERIES, VOLUME 106, NUMBER 6

DECEMBER 2022

Reformulating nonequilibrium steady states and generalized Hopfield discrimination (<i>10 pages</i>)	064128
Uğur Çetiner and Jeremy Gunawardena	
Angell plot from the potential energy landscape perspective (<i>10 pages</i>)	064129
D. M. Zhang, D. Y. Sun, and X. G. Gong	
Memory-effect-preserving quantum master equation approach to noise spectrum of transport current (<i>7 pages</i>) . . .	064130
Yishan Xu, Jinshuang Jin, Shikuan Wang, and YiJing Yan	
Irreversible energy extraction from negative-temperature two-dimensional turbulence (<i>17 pages</i>)	064131
Yohei Onuki	
Occupation time statistics of the fractional Brownian motion in a finite domain (<i>9 pages</i>)	064132
Mutsumi Kimura and Takuma Akimoto	
Strongly coupled quantum Otto cycle with single qubit bath (<i>11 pages</i>)	064133
Sagnik Chakraborty, Arpan Das, and Dariusz Chruściński	
Soft fundamental measure theory functional for the Weeks-Chandler-Andersen repulsive potential (<i>8 pages</i>)	064134
K. L. Finster, Eric J. Krebs, Christopher J. May, Patrick A. Kreitzberg, and David Roundy	
$\mathbb{Z}_4$ -symmetric perturbations to the XY model from functional renormalization (<i>13 pages</i>)	064135
Andrzej Chlebicki, Carlos A. Sánchez-Villalobos, Pawel Jakubczyk, and Nicolás Wschebor	
Dynamical susceptibilities near ideal glass transitions (<i>12 pages</i>)	064136
Corentin C. L. Laudicina, Chengjie Luo, Kunimasa Miyazaki, and Liesbeth M. C. Janssen	
First-passage times in conical varying-width channels biased by a transverse gravitational force: Comparison of analytical and numerical results (<i>8 pages</i>)	064137
Ivan Pompa-García, Rodrigo Castilla, Ralf Metzler, and Leonardo Dagdug	
Radiation model for migration with directional preferences (<i>10 pages</i>)	064138
Lucas Kluge, Anders Levermann, and Jacob Schewe	
Mean-field approximation for structural balance dynamics in heat bath (<i>9 pages</i>)	064139
Krzysztof Malarz and Janusz A. Hołyst	
Nonlinear Dynamics and Chaos	
Motions of a dimer on a periodic potential (<i>16 pages</i>)	064201
Johann Maddi, Christophe Coste, and Michel Saint Jean	
Unidirectional segregation of bright-bright soliton through a parity-time-symmetric potential (<i>8 pages</i>)	064202
M. O. D. Alotaibi	
Ballistic transport of interacting Bose particles in a tight-binding chain (<i>6 pages</i>)	064203
P. S. Muraev, D. N. Maksimov, and A. R. Kolovsky	
Quenching of oscillation by the limiting factor of diffusively coupled oscillators (<i>11 pages</i>)	064204
M. Manoranjani, D. V. Senthilkumar, Wei Zou, and V. K. Chandrasekar	
Quantum tunneling in ultra-near-integrable systems (<i>11 pages</i>)	064205
Riku Iijima, Ryonosuke Koda, Yasutaka Hanada, and Akira Shudo	

(Continued)

CONTENTS - *Continued*

PHYSICAL REVIEW E

THIRD SERIES, VOLUME 106, NUMBER 6

DECEMBER 2022

Exact analytical soliton solutions of N -component coupled nonlinear Schrödinger equations with arbitrary nonlinear parameters (<i>10 pages</i>)	064206
Ning Mao and Li-Chen Zhao	
Kepler problem and chiral effective dynamics (<i>6 pages</i>)	064207
Katarzyna Bolonek-Lasoń, Joanna Gonera, and Piotr Kosiński	
Enhancement factor in the regime of semi-Poisson statistics in a singular microwave cavity (<i>6 pages</i>)	064208
Małgorzata Białous and Leszek Sirko	
Full self-consistent Vlasov-Maxwell solution (<i>9 pages</i>)	064209
Aurélien Cordonnier, Xavier Leoncini, Guilhem Dif-Pradalier, and Xavier Garbet	
Chaos and bipartite entanglement between Bose-Josephson junctions (<i>10 pages</i>)	064210
Amichay Vardi	
Local dimensionality and inverse persistence analysis of atmospheric turbulence in the stable boundary layer (<i>17 pages</i>)	064211
Francesco Carbone, Tommaso Alberti, Davide Faranda, Daniele Telloni, Giuseppe Consolini, and Luca Sorriso-Valvo	
Hamiltonian form of extended cubic-quintic nonlinear Schrödinger equation in a nonlinear Klein-Gordon model (<i>10 pages</i>)	064212
Yu. V. Sedletsy and I. S. Gandzha	
Geometrodynamic approach to conjugate points and the Maslov index (<i>12 pages</i>)	064213
A. Vergel, J. Montes, and F. Borondo	

PART B

Networks and Complex Systems

Feature learning and network structure from noisy node activity data (<i>12 pages</i>)	064301
Junyao Kuang, Caterina Scoglio, and Kristin Michel	
Eigenvalue spectra and stability of directed complex networks (<i>11 pages</i>)	064302
Joseph W. Baron	
Susceptible-infected-susceptible model of disease extinction on heterogeneous directed population networks (<i>9 pages</i>)	064303
Elad Korngut, Jason Hindes, and Michael Assaf	
Data-driven stochastic simulation leading to the allometric scaling laws in complex systems (<i>15 pages</i>)	064304
Yuh Kobayashi, Hideki Takayasu, Shlomo Havlin, and Misako Takayasu	
Hierarchical deposition and scale-free networks: A visibility algorithm approach (<i>13 pages</i>)	064305
Jonas Berx	
Amplified signal response by cluster synchronization competition in rings with short-distance couplings (<i>7 pages</i>)	064306
Xiaoming Liang, Lei Hua, Xiyun Zhang, and Liang Zhao	
Structured interactions as a stabilizing mechanism for competitive ecological communities (<i>12 pages</i>)	064307
Violeta Calleja-Solanas, Nagi Khalil, Jesús Gómez-Gardeñes, Emilio Hernández-García, and Sandro Meloni	

(Continued)

CONTENTS - *Continued*

PHYSICAL REVIEW E

THIRD SERIES, VOLUME 106, NUMBER 6

DECEMBER 2022

Reconstructing social sensitivity from evolution of content volume in Twitter (<i>7 pages</i>)	064308
Sebastián Pinto, Marcos A. Trevisan, and Pablo Balenzuela	
Degree distributions under general node removal: Power-law or Poisson? (<i>13 pages</i>)	064309
Mi Jin Lee (이민진), Jung-Ho Kim (김정호), Kwang-Il Goh (고광일), Sang Hoon Lee (이상훈), Seung-Woo Son (손승우), and Deok-Sun Lee (이덕선)	
Class of models for random hypergraphs (<i>10 pages</i>)	064310
Marc Barthelemy	
Sharpest possible clustering bounds using robust random graph analysis (<i>17 pages</i>)	064311
Judith Brugman, Johan S. H. van Leeuwen, and Clara Stegehuis	
Dynamics of cold random hyperbolic graphs with link persistence (<i>14 pages</i>)	064312
Sofoclis Zambirinis, Harrison Hartle, and Fragkiskos Papadopoulos	
Extended star graph as a light-harvesting-complex prototype: Excitonic absorption speedup by peripheral energy defect tuning (<i>12 pages</i>)	064313
Saad Yalouz and Vincent Pouthier	
Diffusion-driven instability of topological signals coupled by the Dirac operator (<i>17 pages</i>)	064314
Lorenzo Giambagli, Lucille Calmon, Riccardo Muolo, Timoteo Carletti, and Ginestra Bianconi	
Biological Physics	
Fluid circulation driven by collectively organized metachronal waves in swimming <i>T. acet</i> i nematodes (<i>12 pages</i>)	064401
A. C. Quillen, A. Peshkov, Brato Chakrabarti, Nathan Skerrett, Sonia McGaffigan, and Rebeca Zapiach	
How large the number of redundant copies should be to make a rare event probable (<i>6 pages</i>)	064402
F. Paquin-Lefebvre, S. Toste, and D. Holcman	
Expansion of ring-shaped supracellular contractile cables induces epithelial sheet folding (<i>7 pages</i>)	064403
Fu-Lai Wen	
Mutations along human chromosomes: How randomly scattered are they? (<i>7 pages</i>)	064404
José-Angel Oteo and Gonzalo Oteo-García	
 Foot function enabled by human walking dynamics (<i>16 pages</i>)	064405
Daniel Renjewski, Susanne Lipfert, and Michael Günther	
Minimum perturbation theory of deep perceptual learning (<i>9 pages</i>)	064406
Haozhe Shan and Haim Sompolinsky	
Superstatistical and DNA sequence coding of the human genome (<i>10 pages</i>)	064407
M. O. Costa, R. Silva, and D. H. A. L. Anselmo	
Rate of environmental variation impacts the predictability in evolution (<i>12 pages</i>)	064408
Diego Cirne and Paulo R. A. Campos	
Role of chiral-induced spin selectivity in the radical pair mechanism of avian magnetoreception (<i>9 pages</i>)	064409
Yash Tiwari and Vishvendra Singh Poonia	

(Continued)

 This paper was highlighted in the APS publication *Physics* (physics.aps.org).

 The editors and referees of PRE find these papers to be of particular interest, importance, or clarity. Please see our Announcement Phys. Rev. E 89, 010001 (2014).

Colloids, Complex Fluids, and Active Matter

Noise-induced swarming of active particles (<i>7 pages</i>)	064601
Chunming Zheng and Ralf Tönjes	
Pattern formation and flocking for particles near the jamming transition on resource gradient substrates (<i>15 pages</i>)	064602
L. Varga, A. Libál, C. Reichhardt, and C. J. O. Reichhardt	
Circular motion subject to external alignment under active driving: Nonlinear dynamics and the circle map (<i>10 pages</i>)	064603
Andreas M. Menzel	
Quantum uncertainty effects in the dynamics of supercooled liquids: A molecular dynamics study (<i>7 pages</i>)	064604
Gopika Krishnan and Upendra Harbola	
Simulating the flow of interacting ferrofluids with multiparticle collision dynamics (<i>12 pages</i>)	064605
Patrick Ilg	
Polymer-chain configurations in active and passive baths (<i>5 pages</i>)	064606
Caleb J. Anderson, Guillaume Briand, Olivier Dauchot, and Alberto Fernández-Nieves	
Thermal fluctuations and osmotic stability of lipid vesicles (<i>8 pages</i>)	064607
Håkan Wennerström, Emma Sparr, and Joakim Stenhammar	
Diffusion of a tracer in a dense mixture of soft particles connected to different thermostats (<i>10 pages</i>)	064608
Marie Jardat, Vincent Dahirel, and Pierre Illien	
☞ Effect of scatterer interactions on photon transport in diffusing wave spectroscopy (<i>9 pages</i>)	064609
Nicholas Sbalbi, Qi Li, and Eric M. Furst	
Monte Carlo simulation of dead-end diafiltration of bidispersed particle suspensions (<i>6 pages</i>)	064610
Nikolai Lebovka, Mykhaylo Petryk, and Eugene Vorobiev	
Active responsive colloids driven by intrinsic dichotomous noise (<i>12 pages</i>)	064611
Nils Göth, Upayan Baul, and Joachim Dzubiella	
Anomalous diffusion, gigahertz, and terahertz spectroscopy of aliphatic ketones (<i>8 pages</i>)	064612
A. S. Titov, S. V. Titov, and J. K. Vij	

Liquid Crystals

Dynamics of coreless defects during winding up transitions in confined chiral nematic liquid crystals (<i>8 pages</i>)	064701
E. K. Omori, R. F. de Souza, A. Jakli, R. T. de Souza, and R. S. Zola	
Flows in parallelepiped cells of nematic liquid crystals (<i>6 pages</i>)	064702
Ervanggis Minggar Kusumasari, Suharli AJ, Bhisma Mahendra, and Yusril Yusuf	

Granular Materials

First-contact-breaking distributions in strained disordered crystals (<i>16 pages</i>)	064901
Roshan Maharana, Jishnu N. Nampoothiri, and Kabir Ramola	

(Continued)

Enskog kinetic theory of binary granular suspensions: Heat flux and stability analysis of the homogeneous steady state (<i>19 pages</i>)	064902
--	--------

Rubén Gómez González and Vicente Garzó

Solid Mechanics

Scaling theory for the statistics of slip at frictional interfaces (<i>11 pages</i>)	065001
--	--------

T. W. J. de Geus and Matthieu Wyart

Indentation of an elastic disk on a circular supporting ring (<i>9 pages</i>)	065002
---	--------

Tristan Suzanne, Julien Deschamps, Marc Georgelin, and Gwenn Boedec

Fluctuation-based fracture mechanics of heterogeneous materials (<i>13 pages</i>)	065003
---	--------

T. Mulla, R. J.-M. Pellenq, and F.-J. Ulm

 Tensor electromagnetism and emergent elasticity in jammed solids (<i>25 pages</i>)	065004
--	--------

Jishnu N. Nampoothiri, Michael D'Eon, Kabir Ramola, Bulbul Chakraborty, and Subhro Bhattacharjee

Fluid Dynamics

Saturation of rogue wave amplification over steep shoals (<i>9 pages</i>)	065101
---	--------

Saulo Mendes and Jérôme Kasparian

Thermal convection in rotating spherical geometry: A numerical overview of the transitions from periodic axisymmetric to temporally complex three-dimensional flows (<i>12 pages</i>)	065102
---	--------

J. Sánchez Umría and M. Net

Hydrodynamics of a confined active Belousov-Zhabotinsky droplet (<i>12 pages</i>)	065103
---	--------

K. V. S. Chaithanya, Shreyas A. Shenoy, and Pratyush Dayal

Numerical simulation of universal morphogenesis of fluid interface deformations driven by radiation pressure (<i>14 pages</i>)	065104
--	--------

Hugo Chesneau, Hamza Chraïbi, Nicolas Bertin, Julien Petit, Jean-Pierre Delville, Etienne Brasselet, and Régis Wunenburger

Plasma Physics

Growth rate of the turbulent magnetic Rayleigh-Taylor instability (<i>6 pages</i>)	065201
--	--------

Antoine Briard, Benoît-Joseph Gréa, and Florian Nguyen

First-principles study of <i>L</i> -shell iron and chromium opacity at stellar interior temperatures (<i>9 pages</i>)	065202
---	--------

Valentin V. Karasiev, S. X. Hu, Nathaniel R. Shaffer, and Gennady Miloshevsky

Shear viscosity in two-dimensional dipole systems (<i>9 pages</i>)	065203
--	--------

N. E. Djienbekov, N. Kh. Bastykova, A. M. Bekbussyn, T. S. Ramazanov, and S. K. Kodanova

Instability of modified Zakharov-Kuznetsov solitons in an inhomogeneous partially degenerate electron-ion magnetoplasma (<i>13 pages</i>)	065204
---	--------

M. Irfan

Regimes of ion dynamics in current sheets: The machine learning approach (<i>12 pages</i>)	065205
--	--------

A. S. Lukin, A. V. Artemyev, D. L. Vainchtein, and A. A. Petrukovich

(Continued)

CONTENTS - *Continued*

PHYSICAL REVIEW E

THIRD SERIES, VOLUME 106, NUMBER 6

DECEMBER 2022

Ionization waves in low-current dc discharges in noble gases obtained with a hybrid kinetic-fluid model (<i>16 pages</i>) Vladimir I. Kolobov and Robert R. Arslanbekov	065206
Numerical simulation of the bifurcation-remerging process and intermittency in an undriven direct current glow discharge (<i>10 pages</i>) Zijia Chu, Jingfeng Yao, Chengxun Yuan, Zhongxiang Zhou, Anatoly Kudryavtsev, Xiaou Wang, and Ying Wang	065207
Yukawa-Friedel-tail pair potentials for warm dense matter applications (<i>18 pages</i>) M. W. C. Dharma-wardana, Lucas J. Stanek, and Michael S. Murillo	065208
Computational Physics	
Bayesian modeling of pattern formation from one snapshot of pattern (<i>33 pages</i>) Natsuhiko Yoshinaga and Satoru Tokuda	065301
Using kernel-based statistical distance to study the dynamics of charged particle beams in particle-based simulation codes (<i>17 pages</i>) Chad E. Mitchell, Robert D. Ryne, and Kilean Hwang	065302
Machine-learning-based data-driven discovery of nonlinear phase-field dynamics (<i>14 pages</i>) Elham Kiyani, Steven Silber, Mahdi Kooshkbaghi, and Mikko Karttunen	065303
Biphasical undetectable concentrators manipulating both heat flux and direct current via topology optimization (<i>12 pages</i>) Garuda Fujii	065304
Lattice Boltzmann modeling and simulation of velocity and concentration slip effects on the catalytic reaction rate of strongly nonequimolar reactions in microflows (<i>16 pages</i>) Meysam Khatoonabadi, Nikolaos I. Prasianakis, and John Mantzaras	065305

COMMENTS

Comment on “Explaining the specific heat of liquids based on instantaneous normal modes” (<i>3 pages</i>) Walter Schirmacher, Taras Bryk, and Giancarlo Ruocco	066101
---	--------

ERRATA

Erratum: Tropical approximation to finish time of activity networks [Phys. Rev. E 106 , L012301 (2022)] (<i>2 pages</i>) Alexei Vazquez	069901(E)
Erratum: Precision as a measure of predictability of missing links in real networks [Phys. Rev. E 101 , 052318 (2020)] (<i>2 pages</i>) Guillermo García-Pérez, Roya Aliakbarisani, Abdorasoul Ghasemi, and M. Ángeles Serrano	069902(E)