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№	ISBN	Название	Автор	Год	переплёт	Цена, в руб., с НДС	Дисциплина	Поддисциплина	Тип издания
1	978-3-319-83367-5	Environmental Radiation Effects on Mammals	Olga A. Smirnova, Ministry of Russia Research Centre of Spacecraft, Moskva, Russia	2014	твёрдый	7 012,03 Р	Chemistry	Nanochemistry	Monograph
2	978-94-024-0505-7	Nanostructured Materials Preparation via Condensation Ways	Anatolii D. Pomogailo, Russian Academy of Sciences Inst. Problems of Chemical Physics, Chernogolovka, Moscow region, Russia	2014	твёрдый	6 077,03 Р	Chemistry	Analytical Chemistry	Monograph
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4	978-3-662-50699-8	Oil Pollution in the Baltic Sea	Andrey G. Kostianoy, Russian Academy of Sciences, Moscow, Russia	2014	мягкий	10 922,20 Р	Chemistry	Organic Chemistry	Reviews
5	978-94-007-6960-1	Modern trends in Superconductivity and Superfluidity	M. Yu. Kagan, P.I. Kapitza Institute for Physical Problems of Russian Academy of Sciences and Moscow State Institute of Electronics and Mathematics, National Research University Higher School of Economics, Moscow, Russia	2014	твёрдый	4 207,03 Р	Chemistry	Organic Chemistry	Monograph
6	978-3-642-40240-1	Biosensors: Essentials	Gennady Evtugyn, Kazan Federal University, Kazan, Russia	2014	твёрдый	5 609,53 Р	Chemistry	Organic Chemistry	Monograph
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10	978-1-4939-0741-0	Clusters, Orders, and Trees: Methods and Applications	Fuad Aleskerov, National Research University Higher School of Economics, Moscow, Russia	2014	мягкий	4 674,53 Р	Chemistry	Organic Chemistry	Monograph
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13	978-3-0348-0842-2	Condenser Capacities and Symmetrization in Geometric Function Theory	Vladimir N. Dubinin, Far Eastern Federal University, Vladivostok, Russia	2017	твёрдый	5 142,03 Р	Chemistry	Inorganic Chemistry	Monograph
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16	978-3-319-82810-7	The Diversity of Russian Estuaries and Lagoons Exposed to Human Influence	Ruben Kosyan, P.P. Shirshov Institute of Oceanology The Southern Branch, Gelendjik, Russia	2016	мягкий	6 544,53 Р	Chemistry	Organic Chemistry	Monograph
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25	978-3-319-20296-9	Computer Science -- Theory and Applications	Lev D. Beklemishev, Steklov Mathematical Institute of Russian Academy of Sciences, Lomonosov Moscow State University and National Research University Higher School of Economics, Moscow, Russia	2016	мягкий	2 992,00 P	Chemistry	Organic Chemistry	Monograph
26	978-3-319-26673-2	Thermal Engineering Studies with Excel, Mathcad and Internet	Valery Ochkov, Moscow	2016	твёрдый	6 544,53 P	Computer Science	Data Structures, Cryptology and Information Theory	Monograph
27	978-3-319-27396-9	Cybernetics	D.A Novikov, Trapeznikov Institute of Control Sciences RAS , Moscow, Russia	2015	мягкий	5 609,53 P	Computer Science	Algorithm Analysis and Problem Complexity	Proceedings
28	978-3-319-26122-5	Analysis of Images, Social Networks and Texts	Mikhail Yu. Khachay, Krasovsky Institute of Mathematics and Mechanics, Yekaterinburg, Russia	2015	мягкий	3 459,50 P	Computer Science	Data Mining and Knowledge Discovery	Proceedings
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48	978-0-387-72205-4	Probability-1	Albert N. Shiryayev, Steklov Mathematical Institute and Lomonosov Moscow State University, Moscow, Russia	2016	мягкий	3 505,78 P	Computer Science	Simulation and Modeling	Proceedings
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57	978-3-319-10652-6	Computer Vision in Control Systems-1	Margarita N. Favorskaya, Siberian State Aerospace University, Krasnoyarsk, Russia	2014	мягкий	7 012,03 P	Computer Science	Algorithm Analysis and Problem Complexity	Proceedings
58	978-3-319-37879-4	Flame Retardants	P. M. Visakh, Tomsk Polytechnic University, Tomsk, Russia	2014	мягкий	6 552,95 P	Computer Science	Artificial Intelligence (incl. Robotics)	Proceedings
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64	978-3-319-38186-2	Synergetics of Molecular Systems	Lev N. Lupichev, Moscow State Technical University of Radioengineering, Electronics and Automation, Moscow, Russia	2014	мягкий	3 973,28 P	Computer Science	Probability and Statistics in Computer Science	Proceedings
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66	978-3-319-36486-5	Theory of Gas Discharge Plasma	Boris M. Smirnov, Russian Academy of Sciences Joint Institute for High Temperatures, Moscow, Russia	2015	мягкий	5 242,55 P	Computer Science	Information Storage and Retrieval	Proceedings
67	978-3-319-36527-5	Computer Vision in Control Systems-2	Margarita N. Favorskaya, Siberian State Aerospace University, Krasnoyarsk, Russia	2016	мягкий	4 805,43 P	Computer Science	Computer Communication Networks	Proceedings
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72	978-3-319-36953-2	Continuous and Distributed Systems II	Viktor A. Sadovnichiy, Lomonosov Moscow State University, Moscow, Russia	2018	мягкий	6 116,30 P	Computer Science	Logics and Meanings of Programs	Proceedings
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74	978-3-319-82150-4	Advances in Dynamical Systems and Control	Victor A. Sadovnichiy, Lomonosov Moscow State University, Moscow	2017	мягкий	7 479,53 P	Computer Science	Computer Communication Networks	Proceedings

75	978-3-319-82707-0	Crisis Management for Software Development and Knowledge Transfer	Sergey V. Zykov, National Research University, Moscow	2017	мягкий	5 609,53 P	Computer Science	<i>Programming Languages, Compilers, Interpreters</i>	Professional book
76	978-3-319-78324-6	Contributions to Partial Differential Equations and Applications	B. N. Chetverushkin, Keldysh Institute of Applied Mathematics (IPM), Moscow, Russia	2018	твёрдый	7 012,03 P	Energy	<i>Energy, general</i>	Professional book
77	978-3-319-80892-5	Microphysics of Atmospheric Phenomena	Boris M. Smirnov, Russian Academy of Sciences, Moscow, Russia	2018	твёрдый	5 609,53 P	Energy	<i>Energy Harvesting</i>	Monograph
78	978-3-319-45248-7	Fractal Elements and their Applications	Anis Kharisovich Gil'mutdinov, Kazan National Research Technical University-KAI (KNRTU-KAI), Kazan, Russia	2018	твёрдый	6 544,53 P	Energy	<i>Energy Systems</i>	Monograph
79	978-3-319-53906-5	Formal Matrices	Piotr Krylov, Tomsk State University, Tomsk	2019	твёрдый	3 973,28 P	Energy	<i>Energy Policy, Economics and Management</i>	Monograph
80	978-3-319-56560-6	Field Emission Electronics	Nikolay Egorov, Saint Petersburg State University, St. Petersburg, Russia	2015	твёрдый	7 947,03 P	Engineering	<i>Nuclear Engineering</i>	Monograph
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82	978-3-319-53362-9	Advances in Mechanical Engineering	Alexander N. Evgrafov, Saint-Petersburg Polytechnic University, Saint-Petersburg, Russia	2015	твёрдый	5 609,53 P	Engineering	<i>Vibration, Dynamical Systems, Control</i>	Monograph
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85	978-3-319-86080-0	Topological Vector Spaces and Their Applications	V.I. Bogachev, Moscow State University, Moscow, Russia	2016	твёрдый	5 142,03 P	Engineering	<i>Computational Intelligence</i>	Monograph
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87	978-3-319-66319-7	Computer Algebra in Scientific Computing	Vladimir P. Gerdt, Joint Institute of Nuclear Research, Dubna, Russia	2017	твёрдый	3 272,03 P	Engineering	<i>Continuum Mechanics and Mechanics of Materials</i>	Monograph
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93	978-3-319-96552-9	Data Analytics and Management in Data Intensive Domains	Leonid Kalinichenko, Russian Academy of Sciences, Moscow	2015	мягкий	3 178,53 P	Engineering	<i>Computational Intelligence</i>	Monograph
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98	978-3-642-39659-5	Nucleation Theory and Growth of Nanostructures	Vladimir G. Dubrovskii, St. Petersburg Academic University, St. Petersburg, Russia	2015	мягкий	7 012,03 P	Engineering	<i>Computational Intelligence</i>	Monograph
99	978-1-4614-8729-6	The Fundamentals of Modern Astrophysics	Mikhail Ya Marov, Academician, Russian Academy of Sciences, Moscow, Russia	2015	твёрдый	4 674,53 P	Engineering	<i>Theoretical and Applied Mechanics</i>	Monograph
100	978-3-319-34299-3	Leonid Isaakovich Mandelstam	Alexander Pechenkin, Lomonosov Moscow State University, Moscow, Russia	2015	мягкий	4 368,32 P	Engineering	<i>Theoretical and Applied Mechanics</i>	Monograph
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102	978-3-319-37852-7	Deterministic Nonlinear Systems	Vadim S. Anishchenko, Saratov State University Institute of Nonlinear Dynamics, Saratov, Russia	2016	мягкий	3 276,24 P	Engineering	<i>Vibration, Dynamical Systems, Control</i>	Monograph

103	978-3-319-37880-0	Thermal Degradation of Polymer Blends, Composites and Nanocomposites	P. M. Visakh, Tomsk Polytechnic University, Tomsk, Russia	2016	мягкий	6 552,95 P	Engineering	<i>Computational Intelligence</i>	Monograph
104	978-3-319-37992-0	Fluorine in Heterocyclic Chemistry Volume 1	Valentine Nenajdenko, Moscow State University, Moscow, Russia	2019	твёрдый	6 552,95 P	Engineering	<i>Engineering Fluid Dynamics</i>	Monograph
105	978-3-319-08194-6	Synergetics of Molecular Systems	Lev N. Lupichev, Moscow State Technical University of Radioengineering, Electronics and Automation, Moscow, Russia	2017	твёрдый	3 973,28 P	Engineering	<i>Circuits and Systems</i>	Monograph
106	978-3-319-04434-7	Fluorine in Heterocyclic Chemistry Volume 2	Valentine Nenajdenko, Moscow State University, Moscow, Russia	2017	твёрдый	8 414,53 P	Engineering	<i>Engineering Thermodynamics, Heat and Mass Transfer</i>	Monograph
107	978-3-319-07586-0	Stochastic Equations: Theory and Applications in Acoustics, Hydrodynamics, Magnetohydrodynamics, and Radiophysics, Volume 1	Valery I. Klyatskin, A.M. Obukhov Institute of Atmospheric Physics, Moscow, Russia	2017	твёрдый	7 012,03 P	Engineering	<i>Machinery and Machine Elements</i>	Monograph
108	978-3-319-06685-1	Computer Science - Theory and Applications	Edward Hirsch, Steklov Institute of Mathematics, St. Petersburg, Russia	2017	мягкий	3 879,78 P	Engineering	<i>Computational Intelligence</i>	Monograph
109	978-3-319-79765-6	Diagnostics and Reliability of Pipeline Systems	Sviatoslav Timashev, Ural Federal University Russian Academy of Sciences, Yekaterinburg, Russia	2018	твёрдый	6 544,53 P	Engineering	<i>Engineering Thermodynamics, Heat and Mass Transfer</i>	Monograph
110	978-3-319-07565-5	Combinatorial Pattern Matching	Alexander S. Kulikov, St. Petersburg Dept. of Steklov Inst. of Math. of Russian Acad. of Sciences, St. Petersburg, Russia	2018	твёрдый	3 412,28 P	Engineering	<i>Aerospace Technology and Astronautics</i>	Monograph
111	978-3-319-09875-3	Modular System Design and Evaluation	Mark Sh. Levin, Institute for Information Transmission Problems (Kharkevich Institute), Moscow, Russia	2015	твёрдый	6 544,53 P	Engineering	<i>Complexity</i>	Monograph
112	978-3-319-25329-9	Nanomaterials in Extreme Environments	Rostislav Andrievski, Russian Academy of Sciences Inst. of Problems of Chemical Physics, Chernogolovka, Russia	2016	мягкий	3 739,53 P	Engineering	<i>Geoengineering, Foundations, Hydraulics</i>	Monograph
113	978-3-319-11853-6	Knowledge-Based Software Engineering	Alla Kravets, Volgograd State Technical University, Volgograd, Russia	2015	твёрдый	4 581,50 P	Engineering	<i>Industrial and Production Engineering</i>	Monograph
114	978-3-319-84871-6	Handbook on Advances in Remote Sensing and Geographic Information Systems	Margarita N. Favorskaya, Siberian State Aerospace University, Krasnoyarsk, Russia	2017	мягкий	7 012,03 P	Engineering	<i>Computational Intelligence</i>	Monograph
115	978-3-319-15683-5	Advances in Mechanical Engineering	Alexander Evgrafov, Saint Petersburg State Polytechnical University, Saint Petersburg, Russia	2015	мягкий	4 207,03 P	Engineering	<i>Machinery and Machine Elements</i>	Monograph
116	978-3-319-38682-9	Asymptotic methods in mechanics of solids	Svetlana M. Bauer, St. Petersburg State University, St. Petersburg, Russia	2016	мягкий	4 440,78 P	Engineering	<i>Engineering Thermodynamics, Heat and Mass Transfer</i>	Monograph
117	978-3-319-18310-7	Asymptotic methods in mechanics of solids	Svetlana M. Bauer, St. Petersburg State University, St. Petersburg, Russia	2016	твёрдый	4 674,53 P	Engineering	<i>Computational Intelligence</i>	Monograph
118	978-3-319-26322-9	Advanced Materials	Ivan A. Parinov, Southern Federal University, Rostov-on-Don, Russia	2018	мягкий	11 687,03 P	Engineering	<i>Communications Engineering, Networks</i>	Monograph
119	978-3-319-29771-2	Quinoxalines	Vakhid A. Mamedov, A.E. Arbuzov Inst. of Org. and Phy. Chem. Kazan Scientific Center, Kazan	2017	мягкий	7 012,03 P	Engineering	<i>Circuits and Systems</i>	Monograph
120	978-3-319-24020-6	Computer Algebra in Scientific Computing	Vladimir P. Gerdt, Joint Institute of Nuclear Research, Dubna	2017	твёрдый	3 366,00 P	Engineering	<i>Robotics and Automation</i>	Monograph
121	978-3-319-79995-7	Thermal Engineering Studies with Excel, Mathcad and Internet	Valery Ochkov, Moscow	2017	мягкий	6 544,53 P	Engineering	<i>Engineering Thermodynamics, Heat and Mass Transfer</i>	Monograph
122	978-1-4939-8075-8	The Strongest Magnetic Fields in the Universe	Vasily S. Beskin, Lebedev Physical Institute, Russian Academy of Sciences, Moscow	2017	мягкий	7 947,03 P	Engineering	<i>Aerospace Technology and Astronautics</i>	Monograph
123	978-3-319-25860-7	Information Technologies and Mathematical Modelling - Queueing Theory and Applications	Alexander Dudin, Belarusian State University, Minsk	2017	твёрдый	3 739,53 P	Engineering	<i>Complexity</i>	Monograph
124	978-3-319-53021-5	Lagrangian Oceanography	Sergey V. Prants, Laboratory of Nonlinear Dynamical Systems, Vladivostok	2018	твёрдый	4 534,28 P	Engineering	<i>Microwaves, RF and Optical Engineering</i>	Monograph
125	978-3-319-42965-6	Crisis Management for Software Development and Knowledge Transfer	Sergey V. Zykov, National Research University, Moscow	2017	твёрдый	5 609,53 P	Engineering	<i>Engineering Thermodynamics, Heat and Mass Transfer</i>	Monograph
126	978-3-319-45640-9	Computer Algebra in Scientific Computing	Vladimir P. Gerdt, Joint Institute of Nuclear Research, Dubna, Russia	2014	мягкий	3 739,53 P	Engineering	<i>Vibration, Dynamical Systems, Control</i>	Monograph
127	978-3-319-85968-2	Wireless Information and Power Transfer: A New Paradigm for Green Communications	Dushantha Nalin K. Jayakody, National Research Tomsk Polytechnic University, Tomsk, Russia	2015	мягкий	6 077,03 P	Engineering	<i>Nuclear Engineering</i>	Monograph

128	978-3-319-83249-4	Fractal Elements and their Applications	Anis Kharisovich Gil'mutdinov, Kazan National Research Technical University-KAI (KNRTU-KAI), Kazan, Russia	2014	твёрдый	6 544,53 P	Engineering	<i>Signal, Image and Speech Processing</i>	Monograph
129	978-3-319-56419-7	Cage Metal Complexes	Yan Voloshin, Kurnakov Institute of General and Inorganic Chemistry, Russian Academy of Sciences, Moscow, Russia	2017	мягкий	6 077,03 P	Engineering	<i>Power Electronics, Electrical Machines and Networks</i>	Monograph
130	978-3-319-53326-1	Smart Electromechanical Systems: The Central Nervous System	Andrey E. Gorodetskiy, Russian Academy of Sciences Institute of Problems in, Saint-Petersburg	2015	мягкий	6 544,53 P	Engineering	<i>Complexity</i>	Monograph
131	978-3-319-83415-3	Key Factors of Combustion	Nikolai M. Rubtsov, Russian Academy of Sciences Inst.of Structural Macrokinetics, Moscow, Russia	2015	мягкий	6 544,53 P	Engineering	<i>Industrial and Production Engineering</i>	Monograph
132	978-3-319-85278-2	Evolution of Motions of a Rigid Body About its Center of Mass	Felix L. Chernousko, Russian Academy of Sciences, Moscow, Russia	2016	мягкий	6 544,53 P	Engineering	<i>Theoretical and Applied Mechanics</i>	Monograph
133	978-3-319-62309-2	Stochastic Processes	Andrei N Borodin, St. Petersburg Department of V.A.Steklov, St. Petersburg, Russia	2016	твёрдый	6 077,03 P	Engineering	<i>Engineering Thermodynamics, Heat and Mass Transfer</i>	Monograph
134	978-3-319-51916-6	Distributed Computer and Communication Networks	Vladimir M. Vishnevskiy, Russian Academy of Sciences, Moscow, Russia	2017	твёрдый	4 674,53 P	Engineering	<i>Computational Intelligence</i>	Monograph
135	978-3-319-56921-5	Fundamentals of Stochastic Nature Sciences	Valery I. Klyatskin, A.M. Obukhov Institute of Atmospheric Physics, Moscow, Russia	2017	мягкий	5 609,53 P	Engineering	<i>Computational Intelligence</i>	Monograph
136	978-3-319-68890-9	Microwave Electronics	Andrey D. Grigoriev, Saint-Petersburg Electrotechnical University "LETI", Saint-Petersburg, Russia	2016	мягкий	5 375,78 P	Engineering	<i>Computational Intelligence</i>	Proceedings
137	978-3-319-56507-1	Ignition and Wave Processes in Combustion of Solids	Nikolai M. Rubtsov, Russian Academy of Sciences, Moscow, Russia	2017	мягкий	5 609,53 P	Engineering	<i>Robotics and Automation</i>	Monograph
138	978-3-319-67548-0	Testing Software and Systems	Nina Yevtushenko, Tomsk State University, Tomsk, Russia	2017	твёрдый	3 038,28 P	Engineering	<i>Engineering Thermodynamics, Heat and Mass Transfer</i>	Monograph
139	978-3-319-72164-4	Terrestrial and Inland Water Environment of the Kaliningrad Region	Vladimir A. Gritsenko, Immanuel Kant Baltic Federal University , Kaliningrad	2017	твёрдый	17 764,53 P	Engineering	<i>Aerospace Technology and Astronautics</i>	Monograph
140	978-3-319-79035-0	Big Data Technologies for Monitoring of Computer Security: A Case Study of the Russian Federation	Sergei Petrenko, Innopolis University, Innopolis, Russia	2018	мягкий	5 142,03 P	Engineering	<i>Transportation Technology and Traffic Engineering</i>	Proceedings
141	978-3-319-93799-1	Optimization Problems and Their Applications	Anton Ereemeev, Sobolev Institute of Mathematics SB RAS, Omsk, Russia	2019	твёрдый	3 552,53 P	Engineering	<i>Computational Intelligence</i>	Monograph
142	978-3-319-44846-6	Dynamical Systems on 2- and 3-Manifolds	Viacheslav Z. Grines, Natl Research Univ. HS of Economics Dept. Fundamental Mathematics, Nizhny Novgorod, Russia	2016	мягкий	5 142,03 P	Engineering	<i>Machinery and Machine Elements</i>	Monograph
143	978-3-319-79263-7	Extreme States of Matter	Vladimir E. Fortov, President of the Russian Academy of Scie Joint Institute for High Temperatures, Moscow, Russia	2014	мягкий	7 947,03 P	Engineering	<i>Operating Procedures, Materials Treatment</i>	Monograph
144	978-3-662-53473-1	Electromagnetic Fluctuations at the Nanoscale	Aleksandr I. Volokitin, Samara, Russia	2016	мягкий	6 077,03 P	Engineering	<i>Continuum Mechanics and Mechanics of Materials</i>	Monograph
145	978-3-7091-1156-7	Magnetic Resonance of Semiconductors and Their Nanostructures	Pavel G. Baranov, Ioffe Institute, St. Petersburg, Russia	2015	мягкий	7 012,03 P	Engineering	<i>Computational Intelligence</i>	Monograph
146	978-3-7091-1957-0	Mechanics and Model-Based Control of Advanced Engineering Systems	Alexander K. Belyaev, Russian Academy of Sciences, St. Petersburg, Russia	2016	мягкий	5 242,55 P	Engineering	<i>Engineering Fluid Dynamics</i>	Monograph
147	978-3-662-50976-0	Ferroelectricity at the Nanoscale	Vladimir Fridkin, Institute of Crystallography, Moscow, Russia	2016	твёрдый	5 242,55 P	Engineering	<i>Engineering Fluid Dynamics</i>	Monograph
148	978-3-642-41006-2	Ferroelectricity at the Nanoscale	Vladimir Fridkin, Institute of Crystallography, Moscow, Russia	2015	твёрдый	6 077,03 P	Engineering	<i>Nanotechnology and Microengineering</i>	Monograph
149	978-3-662-51054-4	Computer-Based Structure Elucidation from Spectral Data	Mikhail E. Elyashberg, Advanced Chem. Development, Moscow, Russia	2015	твёрдый	4 805,43 P	Engineering	<i>Computational Intelligence</i>	Monograph
150	978-3-662-43849-7	Wavelets in Neuroscience	Alexander E. Hramov, Saratov State Technical University, Saratov State University, Saratov, Russia	2015	мягкий	4 440,78 P	Engineering	<i>Vibration, Dynamical Systems, Control</i>	Monograph
151	978-3-662-51078-0	Wavelets in Neuroscience	Alexander E. Hramov, Saratov State Technical University, Saratov State University, Saratov, Russia	2017	мягкий	4 440,78 P	Engineering	<i>Engineering Thermodynamics, Heat and Mass Transfer</i>	Monograph
152	978-3-319-37462-8	Lasers with Nuclear Pumping	S.P. Melnikov, The Russian Federal Nuclear Center, Sarov, Russia	2016	твёрдый	5 679,19 P	Engineering	<i>Vibration, Dynamical Systems, Control</i>	Monograph
153	978-3-319-09757-2	Models, Algorithms and Technologies for Network Analysis	Mikhail V. Batsyn, National Research University Higher School of Economics, Nizhny Novgorod, Russia	2018	твёрдый	5 142,03 P	Engineering	<i>Computational Intelligence</i>	Monograph
154	978-3-319-02832-3	Measuring Signal Generators	Yu. K. Rybin, National Research Tomsk Polytechnic University, Tomsk, Russia	2018	твёрдый	7 479,53 P	Engineering	<i>Computational Intelligence</i>	Monograph

155	978-3-319-34603-8	Network Models in Economics and Finance	Valery A. Kalyagin, National Research University, Higher School of Economics, Nizhny Novgorod, Russia	2017	твёрдый	4 440,78 P	Engineering	<i>Computational Intelligence</i>	Monograph
156	978-3-319-16876-0	Heavy-Tailed Distributions and Robustness in Economics and Finance	Marat Ibragimov, Kazan Federal University, Kazan, Russia	2018	твёрдый	3 272,03 P	Engineering	<i>Vibration, Dynamical Systems, Control</i>	Monograph
157	978-3-319-03463-8	Thermal Degradation of Polymer Blends, Composites and Nanocomposites	P. M. Visakh, Tomsk Polytechnic University, Tomsk, Russia	2018	твёрдый	7 012,03 P	Engineering	<i>Communications Engineering, Networks</i>	Monograph
158	978-4-431-56797-4	Large A.C. Machines	Iliya Boguslawsky, Peter the Great St. Petersburg Polytechnic University, Saint Petersburg, Russia	2018	твёрдый	9 349,53 P	Engineering	<i>Computational Intelligence</i>	Monograph
159	978-3-319-81357-8	High-Energy Atomic Physics	Evgeny G. Drukarev, Petersburg Nuclear Physics Institute (PNPI), St. Petersburg, Russia	2014	твёрдый	7 012,03 P	Engineering	<i>Computational Intelligence</i>	Monograph
160	978-3-319-04035-6	Dynamic Systems Models	Josif A. Boguslavskiy, (deceased), Professor Boguslavskiy wrote this book while at the State Scientific Research Institute, Moscow, Russia	2015	мягкий	5 609,53 P	Engineering	<i>Complexity</i>	Monograph
161	978-3-319-04246-6	Newton-Type Methods for Optimization and Variational Problems	Alexey F. Izmailov, Moscow State University, Moscow, Russia	2015	мягкий	5 142,03 P	Engineering	<i>Control</i>	Monograph
162	978-3-319-35711-9	Self-Organization of Hot Plasmas	Yu.N. Dnestrovskij, Kurchatov Institute, Moscow, Russia	2017	твёрдый	4 368,32 P	Engineering	<i>Computational Intelligence</i>	Monograph
163	978-3-319-38229-6	Stochastic Equations: Theory and Applications in Acoustics, Hydrodynamics, Magnetohydrodynamics, and Radiophysics, Volume 2	Valery I. Klyatskin, A.M. Obukhov Institute of Atmospheric Physics, Moscow, Russia	2017	твёрдый	6 116,30 P	Engineering	<i>Engineering Thermodynamics, Heat and Mass Transfer</i>	Monograph
164	978-3-319-43390-5	The Diversity of Russian Estuaries and Lagoons Exposed to Human Influence	Ruben Kosyan, P.P.Shirshov Institute of Oceanology The Southern Branch, Gelendjik, Russia	2018	твёрдый	6 544,53 P	Engineering	<i>Communications Engineering, Networks</i>	Monograph
165	978-3-319-22305-6	Fundamentals of Arc Spraying	Vladislav Boronenkov, Ural Federal University, Sverdlovsk Oblast, Russia	2018	мягкий	5 609,53 P	Engineering	<i>Engineering Design</i>	Monograph
166	978-3-319-21038-4	Lunar and Planetary Cartography in Russia	Vladislav Shevchenko, Sternberg Astronomical Institute Lomonos, Moscow, Russia	2018	твёрдый	4 805,43 P	Engineering	<i>Engineering Design</i>	Monograph
167	978-3-319-36333-2	Modular System Design and Evaluation	Mark Sh. Levin, Institute for Information Transmission Problems (Kharkevich Institute), Moscow, Russia	2018	мягкий	5 242,55 P	Engineering	<i>Computational Intelligence</i>	Monograph
168	978-3-319-11064-6	Theory of Gas Discharge Plasma	Boris M. Smirnov, Russian Academy of Sciences Joint Institute for High Temperatures, Moscow, Russia	2018	твёрдый	6 077,03 P	Engineering	<i>Computational Intelligence</i>	Proceedings
169	978-3-0348-0880-4	Correspondence of Leonhard Euler with Christian Goldbach	Leonhard Euler, St. Petersburg, Russia	2018	твёрдый	7 713,75 P	Engineering	<i>Computational Intelligence</i>	Monograph
170	978-3-319-36545-9	Theory and Practice of Gearing and Transmissions	Veniamin Goldfarb, Kalashnikov Izhevsk State Technical University, Izhevsk, Russia	2018	твёрдый	5 679,19 P	Engineering	<i>Computational Intelligence</i>	Monograph
171	978-3-319-37283-9	Overland Flow Dynamics and Solute Transport	Vyacheslav G. Rumynin, The Russian Academy of Sciences, St. Petersburg, Russia	2018	мягкий	4 368,32 P	Engineering	<i>Machinery and Machine Elements</i>	Proceedings
172	978-3-319-82328-7	Trace Metal Biogeochemistry and Ecology of Deep-Sea Hydrothermal Vent Systems	Liudmila L. Demina, Russian Academy of Sciences, Moscow, Russia	2018	мягкий	11 687,03 P	Engineering	<i>Computational Intelligence</i>	Proceedings
173	978-3-319-80728-7	Cryptology Transmitted Message Protection	Igor Izmailov, Tomsk State University, Tomsk, Russia	2015	твёрдый	6 077,03 P	Engineering	<i>Continuum Mechanics and Mechanics of Materials</i>	Monograph
174	978-3-319-29606-7	Models, Algorithms and Technologies for Network Analysis	Valery A. Kalyagin, National Research University Higher School of Economics, Nizhny Novgorod, Russia	2014	твёрдый	7 479,53 P	Engineering	<i>Operating Procedures, Materials Treatment</i>	Monograph
175	978-3-319-43719-4	Theory of Low-Temperature Plasma Physics	Shi Nguyen-Kuok, National Research University "MPEI" Laboratory of Plasma Physics, Moscow	2014	мягкий	7 012,03 P	Engineering	<i>Computational Intelligence</i>	Monograph
176	978-3-319-23487-8	Homotopical Topology	Anatoly Fomenko, Moscow State University, Moscow, Russia	2015	мягкий	3 272,03 P	Engineering	<i>Nanotechnology and Microengineering</i>	Monograph
177	978-3-319-37400-0	Multidimensional Integral Representations	Alexander M. Kytmanov, Siberian Federal University, Krasnoyarsk, Russia	2016	твёрдый	3 739,53 P	Engineering	<i>Geoen지니어ing, Foundations, Hydraulics</i>	Monograph
178	978-3-319-21658-4	Multidimensional Integral Representations	Alexander M. Kytmanov, Siberian Federal University, Krasnoyarsk, Russia	2017	мягкий	3 739,53 P	Engineering	<i>Continuum Mechanics and Mechanics of Materials</i>	Monograph
179	978-3-319-23131-0	Speech and Computer	Andrey Ronzhin, SPIIRAS, Saint-Petersburg, Russia	2017	мягкий	2 992,00 P	Engineering	<i>Engineering Thermodynamics, Heat and Mass Transfer</i>	Monograph

180	978-3-319-25932-1	The Modes of Gaseous Combustion	Nickolai M. Rubtsov, Inst Structural Macrokinetics & Mat Scie, Moscow	2014	твёрдый	6 544,53 P	Engineering	Vibration, Dynamical Systems, Control	Monograph
181	978-1-4939-3549-9	The Strongest Magnetic Fields in the Universe	Vasily S. Beskin, Lebedev Physical Institute, Russian Academy of Sciences, Moscow	2015	твёрдый	7 947,03 P	Engineering	Computational Intelligence	Monograph
182	978-3-319-27737-0	The Encapsulation Phenomenon	Yan Voloshin, Nesmeyanov Institute of Organoelement, Moscow, Russia	2016	твёрдый	8 414,53 P	Engineering	Continuum Mechanics and Mechanics of Materials	Monograph
183	978-3-319-80204-6	The Encapsulation Phenomenon	Yan Voloshin, Nesmeyanov Institute of Organoelement, Moscow, Russia	2014	мягкий	8 414,53 P	Engineering	Continuum Mechanics and Mechanics of Materials	Monograph
184	978-3-319-85638-4	Stability and Suppression of Turbulence in Relaxing Molecular Gas Flows	Yurii N. Grigoryev, Russian Academy of Sciences, Novosibirsk	2017	твёрдый	5 609,53 P	Engineering	Power Electronics, Electrical Machines and Networks	Monograph
185	978-3-319-55359-7	Stability and Suppression of Turbulence in Relaxing Molecular Gas Flows	Yurii N. Grigoryev, Russian Academy of Sciences, Novosibirsk	2015	мягкий	5 609,53 P	Engineering	Structural Mechanics	Encyclop(a)edia
186	978-3-662-49051-8	Leadership with Synercube	Anatoly Zankovsky, Psychologisches Institut , Moskau, Russia	2015	твёрдый	3 272,03 P	Engineering	Complexity	Monograph
187	978-3-319-72316-7	Mathematical Immunology of Virus Infections	Gennady Bocharov, Russian Academy of Sciences, Moscow, Russia	2016	твёрдый	4 440,78 P	Engineering	Theoretical and Applied Mechanics	Monograph
188	978-3-319-41617-5	Flows in Networks Under Fuzzy Conditions	Alexander Vitalievich Bozhenyuk, Southern Federal University , Taganrog, Russia	2018	твёрдый	5 609,53 P	Engineering	Computational Intelligence	Monograph
189	978-3-319-82398-0	Flows in Networks Under Fuzzy Conditions	Alexander Vitalievich Bozhenyuk, Southern Federal University , Taganrog, Russia	2017	мягкий	5 609,53 P	Engineering	Complexity	Monograph
190	978-3-319-32553-8	Biologically Inspired Cognitive Architectures (BICA) for Young Scientists	Alexei V. Samsonovich, National Research Nuclear University Department 22 "Cybernetics", Moscow, Russia	2017	мягкий	7 947,03 P	Engineering	Engineering Thermodynamics, Heat and Mass Transfer	Monograph
191	978-3-319-85910-1	Cage Metal Complexes	Yan Voloshin, Kurnakov Institute of General and Inorganic Chemistry, Russian Academy of Sciences, Moscow, Russia	2018	твёрдый	6 077,03 P	Engineering	Computational Intelligence	Monograph
192	978-3-319-85127-3	Smart Electromechanical Systems: The Central Nervous System	Andrey E. Gorodetskiy, Russian Academy of Sciences Institute of Problems in, Saint-Petersburg	2018	твёрдый	6 544,53 P	Engineering	Engineering Design	Monograph
193	978-3-319-93927-8	Piezo-Active Composites	Vitaly Yu. Topolov, Southern Federal University, Rostov-on-Don, Russia	2014	мягкий	5 142,03 P	Environment	Waste Water Technology / Water Pollution Control / Water Management / Aquatic Pollution	Reviews
194	978-3-319-56061-8	Advanced Materials	Ivan A. Parinov, Southern Federal University Math., Mech. and CS Inst., Rostov-on-Don, Russia	2017	твёрдый	13 089,53 P	Environment	Environmental Chemistry	Reviews
195	978-3-319-86012-1	Models, Algorithms, and Technologies for Network Analysis	Valery A. Kalyagin, National Research University Higher School of Economics, Nizhny Novgorod, Russia	2017	мягкий	6 544,53 P	Environment	Marine & Freshwater Sciences	Contributed volume
196	978-3-662-53444-1	Theory of Periodic Conjugate Heat Transfer	Yuri B. Zudin, National Research Center Kurchatov Institute, Moscow, Russia	2019	твёрдый	7 012,03 P	Environment	Soil Science & Conservation	Proceedings
197	978-3-319-53927-0	Evolution of Motions of a Rigid Body About its Center of Mass	Felix L. Chernousko, Russian Academy of Sciences, Moscow, Russia	2018	твёрдый	6 544,53 P	Environment	Environmental Chemistry	Reviews
198	978-3-319-84240-0	Optimal Control	Leonid T. Aschepkov, Department of Mathematics Far Eastern Federal University, Vladivostok, Russia	2017	твёрдый	3 272,03 P	Environment	Marine & Freshwater Sciences	Contributed volume
199	978-3-319-55668-0	Supercomputing	Vladimir Voevodin, Moscow State University, Moscow, Russia	2015	мягкий	3 505,78 P	Environment	Math. Appl. in Environmental Science	Monograph
200	978-3-319-93404-4	Nanomaterials Preparation by Thermolysis of Metal Chelates	Igor E. Uflyand, Southern Federal University, Rostov-on-Don, Russia	2016	мягкий	6 077,03 P	Environment	Environmental Chemistry	Reviews
201	978-3-319-92987-3	Frontiers of Dynamic Games	Leon A. Petrosyan, St. Petersburg State University, St. Petersburg, Russia	2016	мягкий	3 973,28 P	Environment	Environmental Chemistry	Reviews
202	978-3-319-70986-4	International Scientific Conference Energy Management of Municipal Transportation Facilities and Transport EMMFT 2017	Vera Murgul, Moscow State University of Civil Engineering, Moscow, Russia	2017	мягкий	18 653,25 P	Environment	Environmental Chemistry	Reviews
203	978-3-319-70962-8	Syngas Production: Status and Potential for Implementation in Russian Industry	Vladimir Litvinenko, Saint Petersburg Mining University , St. Petersburg, Russia	2018	твёрдый	5 142,03 P	Environment	Geocology/Natural Processes	Monograph
204	978-3-319-71745-6	Artificial Intelligence and Natural Language	Andrey Filchenkov, ITMO University, St. Petersburg, Russia	2014	твёрдый	3 505,78 P	Environment	Waste Water Technology / Water Pollution Control / Water Management / Aquatic Pollution	Reviews

205	978-3-319-92644-5	The Discrete Math Workbook	Sergei Kurgalin, Voronezh State University, Voronezh, Russia	2015	твёрдый	3 038,28 P	Environment	<i>Math. Appl. in Environmental Science</i>	Monograph
206	978-3-319-91246-2	Economic Systems Analysis: Statistical Indicators	Elena V. Sibirskaia, Plekhanov Russian University of Economics, Moscow, Russia	2016	твёрдый	5 609,53 P	Environment	<i>Environmental Chemistry</i>	Reviews
207	978-3-319-83149-7	Dynamical Systems on 2- and 3-Manifolds	Viacheslav Z. Grines, Natl Research Univ. HS of Economics Dept. Fundamental Mathematics, Nizhny Novgorod, Russia	2014	мягкий	5 142,03 P	Environment	<i>Environmental Chemistry</i>	Reviews
208	978-3-319-70071-7	The Iodine Molecule	Sergey Lukashov, Saint Petersburg State University, Saint Petersburg, Russia	2014	твёрдый	5 142,03 P	Environment	<i>Environmental Chemistry</i>	Reviews
209	978-3-319-29578-7	Advances in Mechanical Engineering	Alexander Evgrafov, Peter the Great Saint-Petersburg Polytechnic University, Saint-Petersburg, Russia	2016	твёрдый	4 207,03 P	Environment	<i>Environmental Chemistry</i>	Reviews
210	978-3-662-48991-8	Mathematical Analysis II	V. A. Zorich, Moscow State University Dept. Mathematics & Mechanics, Moscow, Russia	2014	мягкий	3 505,78 P	Materials Science	<i>Nanotechnology</i>	Monograph
211	978-3-319-18952-9	Extreme States of Matter	Vladimir E. Fortov, President of the Russian Academy of Scie Joint Institute for High Temperatures, Moscow, Russia	2014	твёрдый	7 947,03 P	Materials Science	<i>Optical and Electronic Materials</i>	Monograph
212	978-3-7091-2008-8	Molecular Computing	Nicholas G. Rambidi, Moscow, Russia	2014	твёрдый	4 368,32 P	Materials Science	<i>Optical and Electronic Materials</i>	Monograph
213	978-1-4471-6912-3	Structural Properties of Porous Materials and Powders Used in Different Fields of Science and Technology	Yury Mironovich Volfkovich, A.N. Frumkin Institute of Physical Chemistry and Electrochemistry, Moscow, Russia	2017	твёрдый	5 242,55 P	Materials Science	<i>Metallic Materials</i>	Professional book
214	978-3-662-44580-8	Theoretical Modeling of Inorganic Nanostructures	R.A. Evarestov, St. Petersburg State University, St. Petersburg, Russia	2018	твёрдый	7 947,03 P	Materials Science	<i>Characterization and Evaluation of Materials</i>	Monograph
215	978-1-4614-8614-5	Constructive Nonsmooth Analysis and Related Topics	Vladimir F. Demyanov, Saint Petersburg State University, Saint Petersburg, Russia	2018	твёрдый	4 440,78 P	Materials Science	<i>Metallic Materials</i>	Professional book
216	978-1-4939-4784-3	Topics in Statistical Simulation	V.B. Melas, St.Petersburg State University, St.Petersburg, Russia	2014	твёрдый	5 609,53 P	Materials Science	<i>Nanotechnology</i>	Monograph
217	978-94-024-1360-1	Thermomechanics of Composite Structures under High Temperatures	Yu. I. Dimitrienko, Bauman Moscow State Technical University Fundamental Sciences FS-11, Moscow	2015	мягкий	7 012,03 P	Materials Science	<i>Characterization and Evaluation of Materials</i>	Monograph
218	978-1-4939-4799-7	Clusters, Orders, and Trees: Methods and Applications	Fuad Aleskerov, National Research University Higher School of Economics, Moscow, Russia	2015	твёрдый	4 674,53 P	Materials Science	<i>Characterization and Evaluation of Materials</i>	Monograph
219	978-3-319-34684-7	Computer Vision in Control Systems-1	Margarita N. Favorskaya, Siberian State Aerospace University, Krasnoyarsk, Russia	2014	мягкий	6 116,30 P	Materials Science	<i>Optical and Electronic Materials</i>	Monograph
220	978-3-319-80532-0	Bubble Systems	Alexander A. Avdeev, Dmitrovskoe shosse , Moscow	2015	мягкий	7 012,03 P	Materials Science	<i>Characterization and Evaluation of Materials</i>	Monograph
221	978-3-319-29286-1	Bubble Systems	Alexander A. Avdeev, Dmitrovskoe shosse , Moscow	2016	твёрдый	7 012,03 P	Materials Science	<i>Nanotechnology</i>	Monograph
222	978-3-319-06870-1	Deterministic Nonlinear Systems	Vadim S. Anishchenko, Saratov State University Institute of Nonlinear Dynamics, Saratov, Russia	2016	твёрдый	3 973,28 P	Materials Science	<i>Optical and Electronic Materials</i>	Proceedings
223	978-3-319-32734-1	High-Energy Atomic Physics	Evgeny G. Drukarev, Petersburg Nuclear Physics Institute (PNPI), St. Petersburg, Russia	2017	твёрдый	7 012,03 P	Materials Science	<i>Nanotechnology</i>	Monograph
224	978-3-319-48804-2	Rubber Based Bionanocomposites	Visakh P. M., Tomsk Polytechnic University Dept. of Ecology and Basic Safety, 634034, Russia	2014	мягкий	7 012,03 P	Materials Science	<i>Surfaces and Interfaces, Thin Films</i>	Monograph
225	978-3-319-15104-5	Resonant Tunneling	Lev Baskin, St. Petersburg State University of Telecommunications, Saint Petersburg, Russia	2014	твёрдый	4 674,53 P	Materials Science	<i>Surfaces and Interfaces, Thin Films</i>	Monograph
226	978-3-319-35885-7	Advances in Gamma Ray Resonant Scattering and Absorption	Andrey V. Davydov, Institute for Theoretical and Experimental Physics, Moscow, Russia	2015	твёрдый	5 242,55 P	Materials Science	<i>Characterization and Evaluation of Materials</i>	Monograph
227	978-3-319-10523-9	Advances in Gamma Ray Resonant Scattering and Absorption	Andrey V. Davydov, Institute for Theoretical and Experimental Physics, Moscow, Russia	2015	твёрдый	6 077,03 P	Materials Science	<i>Tribology, Corrosion and Coatings</i>	Professional book
228	978-3-319-82939-5	Oil and Gas Pipelines in the Black-Caspian Seas Region	Sergey S. Zhiltsov, Peoples' Friendship University of Russia, Moscow, Russia	2018	твёрдый	13 089,53 P	Materials Science	<i>Optical and Electronic Materials</i>	Monograph
229	978-3-319-84363-6	Shale Gas: Ecology, Politics, Economy	Sergey S. Zhiltsov, Peoples' Friendship University of Russia, Moscow, Russia	2017	твёрдый	10 752,03 P	Materials Science	<i>Structural Materials</i>	Proceedings
230	978-3-319-36043-0	Fundamentals of Arc Spraying	Vladislav Boronenkov, Ural Federal University, Sverdlovsk Oblast, Russia	2017	твёрдый	4 805,43 P	Materials Science	<i>Ceramics, Glass, Composites, Natural Materials</i>	Monograph
231	978-3-319-10752-3	High-Power Optics	Victor V. Apollonov, General Physics Institute of the Russian Academy of Sciences, Moscow, Russia	2015	мягкий	5 609,53 P	Materials Science	<i>Tribology, Corrosion and Coatings</i>	Professional book
232	978-3-319-36296-0	High-Power Optics	Victor V. Apollonov, General Physics Institute of the Russian Academy of Sciences, Moscow, Russia	2016	твёрдый	4 368,32 P	Materials Science	<i>Tribology, Corrosion and Coatings</i>	Monograph
233	978-3-319-11429-3	Computer Vision in Control Systems-2	Margarita N. Favorskaya, Siberian State Aerospace University, Krasnoyarsk, Russia	2018	твёрдый	6 544,53 P	Materials Science	<i>Optical and Electronic Materials</i>	Monograph

234	978-3-319-36629-6	Dynamics of Cyclic Machines	Iosif Vulfson, St. Petersburg, Russia	2015	твёрдый	6 116,30 P	Materials Science	Characterization and Evaluation of Materials	Monograph
235	978-3-319-56022-9	Chemistry of Polymeric Metal Chelates	Gulzhian I. Dzhardimalieva, Russian Academy of Sciences, Chernogolovka, Moscow region, Russia	2017	мягкий	7 012,03 P	Materials Science	Ceramics, Glass, Composites, Natural Materials	Monograph
236	978-3-319-36808-5	Models of Wave Memory	Serguey Kashchenko, P.G. Demidov Yaroslavl State University, Yaroslavl, Russia	2015	мягкий	3 973,28 P	Materials Science	Characterization and Evaluation of Materials	Monograph
237	978-3-319-85170-9	Thermodynamic Inversion	Vladimir N. Kompanichenko, Institute for Complex Analysis of Regional Problems FEB RAS, Birobidzhan, Russia	2018	твёрдый	7 012,03 P	Materials Science	Structural Materials	Monograph
238	978-3-319-33357-1	High-Energy Molecular Lasers	V. V. Apollonov, General Physics Institute of the Russian Academy of Sciences, Moscow, Russia	2018	твёрдый	7 012,03 P	Materials Science	Optical and Electronic Materials	Monograph
239	978-3-319-38689-8	Pulsed Electrical Discharges for Medicine and Biology	Victor Kolikov, Institute for Electrophysics and Electric Power, St. Petersburg, Russia	2016	мягкий	4 368,32 P	Materials Science	Tribology, Corrosion and Coatings	Monograph
240	978-3-319-32251-3	Compression-Based Methods of Statistical Analysis and Prediction of Time Series	Boris Ryabko, Siberian Branch of the Russian Academy of Sciences, Novosibirsk, Russia	2018	твёрдый	5 142,03 P	Materials Science	Structural Materials	Proceedings
241	978-3-319-21908-0	Parallel Computing Technologies	Victor Malyshkin, Russian Academy of Sciences, Novosibirsk, Russia	2015	мягкий	3 366,00 P	Materials Science	Metallic Materials	Professional book
242	978-3-319-40011-2	Plasticity of Boronized Layers	M. G. Krukovich, Moscow State University of Railway Engineering, Moscow, Russia	2014	мягкий	7 012,03 P	Materials Science	Optical and Electronic Materials	Monograph
243	978-3-662-56973-3	Leadership with Synercube	Anatoly Zankovsky, Psychologisches Institut , Moskau, Russia	2017	мягкий	3 272,03 P	Materials Science	Metallic Materials	Professional book
244	978-3-319-40672-5	Advances in Dynamical Systems and Control	Victor A. Sadovnichiy, Lomonosov Moscow State University , Moscow	2014	твёрдый	7 479,53 P	Mathematics	Mathematical Applications in Computer Science	Contributed volume
245	978-3-319-76200-5	Innovations in Wave Processes Modelling and Decision Making	Alena V. Favorskaya, Moscow Institute of Physics and Technology, Dolgoprudny, Moscow Region, Russia	2014	твёрдый	7 012,03 P	Mathematics	Mathematical Physics	Monograph
246	978-3-319-30812-8	Microphysics of Atmospheric Phenomena	Boris M. Smirnov, Russian Academy of Sciences, Moscow, Russia	2014	твёрдый	5 609,53 P	Mathematics	Calculus of Variations and Optimal Control; Optimization	Monograph
247	978-3-319-41578-9	Perspectives of System Informatics	Manuel Mazzara, Innopolis University , Innopolis	2016	твёрдый	3 038,28 P	Mathematics	Global Analysis and Analysis on Manifolds	Monograph
248	978-3-319-65312-9	Modern Problems of Stochastic Analysis and Statistics	Vladimir Panov, Higher School of Economics, Moscow, Russia	2017	твёрдый	4 440,78 P	Mathematics	Algorithms	Proceedings
249	978-3-319-77916-4	Managing Software Crisis: A Smart Way to Enterprise Agility	Sergey V. Zykov, National Research University, Moscow, Russia	2017	твёрдый	5 609,53 P	Mathematics	Difference and Functional Equations	Monograph
250	978-3-319-85771-8	Doping of Carbon Nanotubes	Sergey Bulyarskiy, Russian Academy of Sciences, Moscow, Russia	2016	твёрдый	4 674,53 P	Mathematics	Calculus of Variations and Optimal Control; Optimization	Graduate/advanced undergraduate textbook
251	978-3-319-67424-7	Present and Ulterior Software Engineering	Manuel Mazzara, Innopolis University , Innopolis, Russia	2016	мягкий	5 609,53 P	Mathematics	Game Theory, Economics, Social and Behav. Sciences	Contributed volume
252	978-3-319-51864-0	Mob Control: Models of Threshold Collective Behavior	Vladimir V. Breer, Russian Academy of Sciences Trapeznikov Institute of Control Science, Moscow	2016	твёрдый	5 609,53 P	Mathematics	Probability Theory and Stochastic Processes	Graduate/advanced undergraduate textbook
253	978-981-10-4665-0	Nonstationary Resonant Dynamics of Oscillatory Chains and Nanostructures	Leonid I. Manevitch, Russian Academy of Science, Moscow, Russia	2014	твёрдый	7 012,03 P	Mathematics	Mathematical Modeling and Industrial Mathematics	Contributed volume
254	978-3-319-52919-6	Analysis of Images, Social Networks and Texts	Dmitry I. Ignatov, National Research University Higher School of Economics, Moscow, Russia	2015	мягкий	3 505,78 P	Mathematics	Partial Differential Equations	Graduate/advanced undergraduate textbook
255	978-3-319-56386-2	Nanostructured Lead, Cadmium, and Silver Sulfides	Stanislav I. Sadovnikov, Ural Branch of the Russian Academy of Sciences, Ekaterinburg, Russia	2016	мягкий	3 272,03 P	Mathematics	Algorithms	Proceedings
256	978-3-319-67192-5	The Biosphere and Civilization: In the Throes of a Global Crisis	Victor I. Danilov-Danil'yan, Director of the Water Problems Institute of RAS, Moscow, Russia	2017	твёрдый	3 505,78 P	Mathematics	Associative Rings and Algebras	Monograph
257	978-3-319-74276-2	Radio Monitoring	Anatoly M. Rembovsky, JSC IRCOS, Moscow, Russia	2017	твёрдый	7 012,03 P	Mathematics	Functional Analysis	Monograph
258	978-3-319-67993-8	Computer Vision in Control Systems-4	Margarita N. Favorskaya, Reshetnev Siberian State University of Science and Technology, Krasnoyarsk, Russia	2017	мягкий	7 012,03 P	Mathematics	Functional Analysis	Monograph
259	978-3-662-52059-8	The Coronas-F Space Mission	Vladimir Kuznetsov, IZMIRAN, Troitsk, Russia	2017	мягкий	5 242,55 P	Mathematics	Mathematical Applications in the Physical Sciences	Graduate/advanced undergraduate textbook
260	978-1-4939-5360-8	The Fundamentals of Modern Astrophysics	Mikhail Ya Marov, Academician, Russian Academy of Sciences, Moscow, Russia	2016	твёрдый	4 674,53 P	Mathematics	Game Theory, Economics, Social and Behav. Sciences	Contributed volume
261	978-3-319-00571-3	Leonid Isaakovich Mandelstam	Alexander Pechenkin, Lomonosov Moscow State University, Moscow, Russia	2014	мягкий	4 674,53 P	Mathematics	Optimization	Proceedings

262	978-3-319-05668-5	Lobachevsky Geometry and Modern Nonlinear Problems	Andrey Popov, Lomonosov Moscow State University, Moscow, Russia	2015	мягкий	4 674,53 P	Mathematics	<i>Ordinary Differential Equations</i>	Monograph
263	978-3-319-34622-9	Lobachevsky Geometry and Modern Nonlinear Problems	Andrey Popov, Lomonosov Moscow State University, Moscow, Russia	2015	твёрдый	4 440,78 P	Mathematics	<i>Ordinary Differential Equations</i>	Monograph
264	978-3-319-03466-9	Flame Retardants	P. M. Visakh, Tomsk Polytechnic University, Tomsk, Russia	2017	твёрдый	7 947,03 P	Mathematics	<i>Probability Theory and Stochastic Processes</i>	Monograph
265	978-3-319-14647-8	Sobolev Spaces, Their Generalizations and Elliptic Problems in Smooth and Lipschitz Domains	Mikhail S. Agranovich, Moscow, Russia	2016	твёрдый	3 973,28 P	Mathematics	<i>Topology</i>	Monograph
266	978-3-319-79141-8	Dynamic Systems Models	Josif A. Boguslavskiy, (deceased), Professor Boguslavskiy wrote this book while at the State Scientific Research Institute, Moscow, Russia	2014	твёрдый	5 609,53 P	Mathematics	<i>Optimization</i>	Proceedings
267	978-3-319-84018-5	Rubber Based Bionanocomposites	Visakh P. M., Tomsk Polytechnic University Dept. of Ecology and Basic Safety, 634034, Russia	2014	мягкий	7 012,03 P	Mathematics	<i>Mathematical Modeling and Industrial Mathematics</i>	Contributed volume
268	978-3-319-06769-8	E-Expertise: Modern Collective Intelligence	Dmitry Gubanov, Trapeznikov Institute of Control Science, Moscow, Russia	2014	твёрдый	5 142,03 P	Mathematics	<i>Operations Research, Management Science</i>	Monograph
269	978-3-319-35775-1	Stochastic Equations: Theory and Applications in Acoustics, Hydrodynamics, Magnetohydrodynamics, and Radiophysics, Volume 1	Valery I. Klyatskin, A.M. Obukhov Institute of Atmospheric Physics, Moscow, Russia	2015	твёрдый	6 116,30 P	Mathematics	<i>History of Mathematical Sciences</i>	Contributed volume
270	978-3-319-36309-7	Lunar and Planetary Cartography in Russia	Vladislav Shevchenko, Sternberg Astronomical Institute Lomonos, Moscow, Russia	2016	твёрдый	3 931,68 P	Mathematics	<i>Algorithms</i>	Proceedings
271	978-3-319-36356-1	Dynamics and Control of Trajectory Tubes	Alexander B. Kurzhanski, Moscow State (Lomonosov) University, Moscow, Russia	2016	твёрдый	4 440,78 P	Mathematics	<i>Category Theory, Homological Algebra</i>	Graduate/advanced undergraduate textbook
272	978-3-319-10514-7	Computer Algebra in Scientific Computing	Vladimir P. Gerdt, Joint Institute for Nuclear Research (JINR), Dubna, Russia	2015	мягкий	3 366,00 P	Mathematics	<i>Several Complex Variables and Analytic Spaces</i>	Monograph
273	978-3-319-36503-9	Control Mechanisms for Ecological-Economic Systems	Vladimir N. Burkov, Trapeznikov Institute of Control Sciences, Russian Academy of Sciences, Moscow, Russia	2015	твёрдый	4 368,32 P	Mathematics	<i>Several Complex Variables and Analytic Spaces</i>	Monograph
274	978-3-319-11580-1	Speech and Computer	Andrey Ronzhin, Saint-Petersburg, Russia	2018	твёрдый	2 992,00 P	Mathematics	<i>Physiological, Cellular and Medical Topics</i>	Monograph
275	978-3-319-36845-0	Carbon at High Temperatures	Alexander Savvatimskiy, Joint Institute for High Temperatures Russian Academy of Sciences, Moscow, Russia	2017	мягкий	4 805,43 P	Mathematics	<i>Algorithms</i>	Proceedings
276	978-3-319-52306-4	Handbook on Advances in Remote Sensing and Geographic Information Systems	Margarita N. Favorskaya, Siberian State Aerospace University, Krasnoyarsk, Russia	2016	мягкий	7 012,03 P	Mathematics	<i>Calculus of Variations and Optimal Control; Optimization</i>	Graduate/advanced undergraduate textbook
277	978-3-319-53510-4	Thermodynamic Inversion	Vladimir N. Kompanichenko, Institute for Complex Analysis of Regional Problems FEB RAS, Birobidzhan, Russia	2018	твёрдый	7 012,03 P	Mathematics	<i>Game Theory, Economics, Social and Behav. Sciences</i>	Contributed volume
278	978-3-319-18128-8	Pulsed Electrical Discharges for Medicine and Biology	Victor Kolikov, Institute for Electrophysics and Electric Power, St. Petersburg, Russia	2016	мягкий	5 609,53 P	Mathematics	<i>Topology</i>	Monograph
279	978-3-319-79490-7	Homotopical Topology	Anatoly Fomenko, Moscow State University, Moscow, Russia	2016	твёрдый	3 272,03 P	Mathematics	<i>Analysis</i>	Undergraduate textbook
280	978-3-319-34170-5	Computer Science – Theory and Applications	Alexander S. Kulikov, Institute of Mathematics of Russian Academy of Sciences, St. Petersburg, Russia	2014	твёрдый	2 992,00 P	Mathematics	<i>Optimization</i>	Contributed volume
281	978-981-10-3204-2	Multivariate Wavelet Frames	Maria Skopina, Universitetskii prospekt, Saint Petersburg, Russia	2014	мягкий	4 674,53 P	Mathematics	<i>Mathematical Applications in Computer Science</i>	Contributed volume
282	978-3-319-43957-0	Speech and Computer	Andrey Ronzhin, SPIIRAS , Saint-Petersburg, Russia	2015	мягкий	4 674,53 P	Mathematics	<i>Mathematical Models of Cognitive Processes and Neural Networks</i>	Monograph
283	978-3-319-56668-9	Wireless Information and Power Transfer: A New Paradigm for Green Communications	Dushantha Nalin K. Jayakody, National Research Tomsk Polytechnic University, Tomsk, Russia	2014	твёрдый	6 077,03 P	Mathematics	<i>Algebraic Geometry</i>	Monograph
284	978-3-319-57845-3	Grid Generation Methods	Vladimir D. Liseikin, Russian Academy of Sciences Institute of Computational Technologies, Novosibirsk	2014	мягкий	5 843,28 P	Mathematics	<i>Algebraic Geometry</i>	Monograph
285	978-3-319-86265-1	Grid Generation Methods	Vladimir D. Liseikin, Russian Academy of Sciences Institute of Computational Technologies, Novosibirsk	2015	твёрдый	5 843,28 P	Mathematics	<i>Partial Differential Equations</i>	Graduate/advanced undergraduate textbook
286	978-3-319-86854-7	Advanced Gear Engineering	Veniamin Goldfarb, Kalashnikov Izhevsk State Technical University, Izhevsk, Russia	2014	мягкий	8 414,53 P	Mathematics	<i>Calculus of Variations and Optimal Control; Optimization</i>	Monograph

287	978-3-319-60398-8	Advanced Gear Engineering	Veniamin Goldfarb, Kalashnikov Izhevsk State Technical University, Izhevsk, Russia	2016	мягкий	8 414,53 P	Mathematics	Category Theory, Homological Algebra	Graduate/advanced undergraduate textbook
288	978-3-319-75404-8	Atomic Particles and Atom Systems	Boris M. Smirnov, Russian Academy of Sciences, Moscow, Russia	2016	твёрдый	4 674,53 P	Mathematics	Fourier Analysis	Monograph
289	978-3-319-49699-3	Digital Transformation and Global Society	Andrei V. Chugunov, ITMO University, St. Petersburg, Russia	2017	твёрдый	4 674,53 P	Mathematics	Mathematical Applications in the Physical Sciences	Monograph
290	978-3-319-86822-6	Internet Economy vs Classic Economy: Struggle of Contradictions	Alexander P. Sukhodolov, Baikal State University, Irkutsk, Russia	2014	мягкий	5 609,53 P	Mathematics	Optimization	Contributed volume
291	978-3-319-57134-8	Data Analytics and Management in Data Intensive Domains	Leonid Kalinichenko, Federal Research Center "Computer Science and Control" of RAS, Moscow	2014	мягкий	3 038,28 P	Mathematics	Operations Research, Management Science	Monograph
292	978-3-319-75519-9	Heterogeneous Ferroelectric Solid Solutions	Vitaly Yu. Topolov, Southern Federal University, Rostov-on-Don, Russia	2015	твёрдый	6 077,03 P	Mathematics	Mathematical Models of Cognitive Processes and Neural Networks	Monograph
293	978-3-319-76740-6	Europium Monoxide	Arnold S. Borukhovich, Russian State Vocational Pedagogical University, Yekaterinburg, Russia	2016	мягкий	6 544,53 P	Mathematics	Fourier Analysis	Monograph
294	978-3-319-66603-7	Advances in Neural Computation, Machine Learning, and Cognitive Research	Boris Kryzhanovsky, Russian Academy of Sciences, Moscow, Russia	2017	мягкий	7 479,53 P	Mathematics	Associative Rings and Algebras	Monograph
295	978-3-319-75628-8	Piezoelectric Actuators and Generators for Energy Harvesting	Sergey N. Shevtsov, South Scientific Center of the Russian Academy of Sciences, Rostov-on-Don, Russia	2018	твёрдый	6 077,03 P	Mathematics	Real Functions	Contributed volume
296	978-3-319-67872-6	Reduction of the Pareto Set	Vladimir D. Noghin, Saint Petersburg State University, Saint Petersburg, Russia	2017	мягкий	6 544,53 P	Physics	Biological and Medical Physics, Biophysics	Monograph
297	978-3-319-72612-0	Management of Changes in Socio-Economic Systems	Dmitry A. Endovitsky, Voronezh State University, Voronezh, Russia	2014	мягкий	5 375,78 P	Physics	Condensed Matter Physics	Monograph
298	978-94-024-1291-8	Jets and Winds in Pulsar Wind Nebulae, Gamma-Ray Bursts and Blazars	Andrei Bykov, Ioffe Institute High Energy Astrophysics, St. Petersburg, Russia	2015	твёрдый	6 077,03 P	Physics	Complex Systems	Monograph
299	978-3-319-72073-9	Econodynamics	Vladimir N. Pokrovskii, Institute of Chemical Physics Russian Academy of Sciences, Moscow	2016	мягкий	5 142,03 P	Physics	Optics, Lasers, Photonics, Optical Devices	Monograph
300	978-3-319-72928-2	Advances in Mechanical Engineering	Alexander N. Evgrafov, Peter the Great St. Petersburg Polytechnic University, Saint Petersburg, Russia	2017	мягкий	5 142,03 P	Physics	Plasma Physics	Monograph
301	978-3-319-71254-3	Supercomputing	Vladimir Voevodin, Moscow State University, Moscow, Russia	2018	твёрдый	4 207,03 P	Physics	Soft and Granular Matter, Complex Fluids and Microfluidics	Monograph
302	978-3-319-74979-2	Information Technology Science	Tatiana Antipova, The Institute of Certified Specialists, Perm, Russia	2017	твёрдый	7 479,53 P	Physics	Nanoscale Science and Technology	Monograph
303	978-3-319-09428-1	Solar Cosmic Rays	Leonty Miroshnichenko, IZMIRAN, Moscow, Russia	2014	твёрдый	7 947,03 P	Physics	Space Sciences (including Extraterrestrial Physics, Space Exploration and Astronautics)	Monograph
304	978-3-662-46967-5	Thermal Integrity in Mechanics and Engineering	Boris F. Shorr, Central Institute of Aviation Motors (CIAM), Moscow, Russia	2014	твёрдый	6 077,03 P	Physics	Optics, Lasers, Photonics, Optical Devices	Monograph
305	978-1-4899-7783-0	Mathematical Biophysics	Andrew Rubin, Lomonosov Moscow State University, Moscow, Russia	2015	мягкий	6 116,30 P	Physics	Complex Systems	Monograph
306	978-1-4471-6376-3	Structural Properties of Porous Materials and Powders Used in Different Fields of Science and Technology	Yury Mironovich Volfkovich, A.N. Frumkin Institute of Physical Chemistry and Electrochemistry, Moscow, Russia	2015	мягкий	6 544,53 P	Physics	Applications of Nonlinear Dynamics and Chaos Theory	Monograph
307	978-3-642-38475-2	Oil Pollution in the Baltic Sea	Andrey G. Kostianoy, Russian Academy of Sciences, Moscow, Russia	2015	мягкий	13 089,53 P	Physics	Plasma Physics	Monograph
308	978-3-662-52120-5	Theoretical Modeling of Inorganic Nanostructures	R.A. Evarestov, St. Petersburg State University, St. Petersburg, Russia	2017	мягкий	6 552,95 P	Physics	Astrophysics and Astroparticles	Monograph
309	978-3-662-50977-7	Nucleation Theory and Growth of Nanostructures	Vladimir G. Dubrovskii, St. Petersburg Academic University, St. Petersburg, Russia	2017	мягкий	5 679,19 P	Physics	Geophysics and Environmental Physics	Monograph
310	978-1-4939-7588-4	Longwave Instabilities and Patterns in Fluids	Sergey Shklyaev, UB RAS, Perm, Russia	2017	твёрдый	5 142,03 P	Physics	Electronic Circuits and Devices	Monograph
311	978-3-319-34381-5	Laser Interaction with Biological Material	Kirill Kulikov, St. Petersburg Polytechnical State Univ, St. Petersburg, Russia	2018	твёрдый	4 368,32 P	Physics	Biological and Medical Physics, Biophysics	Monograph
312	978-3-319-37906-7	Fundamentals of Laser-Assisted Micro- and Nanotechnologies	Vadim P. Veiko, NRU ITMO, St. Petersburg, Russia	2014	твёрдый	5 242,55 P	Physics	Nanoscale Science and Technology	Monograph
313	978-3-319-35715-7	E-Expertise: Modern Collective Intelligence	Dmitry Gubanov, Trapeznikov Institute of Control Science, Moscow, Russia	2015	твёрдый	5 142,03 P	Physics	Astronomy, Astrophysics and Cosmology	Monograph

314	978-3-319-35837-6	Resonant Tunneling	Lev Baskin, St. Petersburg State University of Telecommunications, Saint Petersburg, Russia	2014	мягкий	4 674,53 P	Physics	History and Philosophical Foundations of Physics	Monograph
315	978-3-319-25305-3	Diagnostics and Reliability of Pipeline Systems	Sviatoslav Timashev, Ural Federal University Russian Academy of Sciences, Yekaterinburg, Russia	2014	мягкий	6 544,53 P	Physics	Applications of Nonlinear Dynamics and Chaos Theory	Graduate/advanced undergraduate textbook
316	978-3-319-21800-7	Overland Flow Dynamics and Solute Transport	Vyacheslav G. Rumynin, The Russian Academy of Sciences, St. Petersburg, Russia	2015	твёрдый	5 142,03 P	Physics	Applications of Nonlinear Dynamics and Chaos Theory	Monograph
317	978-3-319-43520-6	The Lidov-Kozai Effect - Applications in Exoplanet Research and Dynamical Astronomy	Ivan I. Shevchenko, Pulkovo Observatory of the Russian Acad., St. Petersburg, Russia	2016	мягкий	5 142,03 P	Physics	Space Sciences (including Extraterrestrial Physics, Space Exploration and Astronautics)	Special Issue
318	978-3-319-13670-7	Information Technologies and Mathematical Modelling	Alexander Dudin, Belarusian State University, Minsk, Russia	2017	твёрдый	3 459,50 P	Physics	Applications of Nonlinear Dynamics and Chaos Theory	Monograph
319	978-3-319-41338-9	Trace Metal Biogeochemistry and Ecology of Deep-Sea Hydrothermal Vent Systems	Liudmila L. Demina, Russian Academy of Sciences, Moscow, Russia	2016	мягкий	11 687,03 P	Physics	Plasma Physics	Monograph
320	978-3-319-81234-2	Compression-Based Methods of Statistical Analysis and Prediction of Time Series	Boris Ryabko, Siberian Branch of the Russian Academy of Sciences, Novosibirsk, Russia	2017	твёрдый	5 142,03 P	Physics	Semiconductors	Monograph
321	978-3-319-82014-9	Plasticity of Boronized Layers	M. G. Krukovich, Moscow State University of Railway Engineering, Moscow, Russia	2015	твёрдый	7 012,03 P	Physics	Applications of Nonlinear Dynamics and Chaos Theory	Monograph
322	978-3-319-25484-5	Information Retrieval	Pavel Braslavski, Ural Federal University, Yekaterinburg, Russia	2015	мягкий	2 992,00 P	Physics	Applications of Nonlinear Dynamics and Chaos Theory	Monograph
323	978-3-319-85041-2	Lagrangian Oceanography	Sergey V. Prants, Laboratory of Nonlinear Dynamical Systems, Vladivostok	2016	мягкий	4 534,28 P	Physics	Atomic/Molecular Structure and Spectra	Monograph
324	978-3-319-30842-5	Distributed Computer and Communication Networks	Vladimir Vishnevsky, Russian Academy of Sciences V.A. Trapeznikov Institute of Control Sc, Moscow, Russia	2016	твёрдый	3 085,50 P	Physics	Applications of Nonlinear Dynamics and Chaos Theory	Monograph
325	978-981-10-9968-7	Wave Dynamics and Composite Mechanics for Microstructured Materials and Metamaterials	Mezhlum A. Sumbatyan, Southern Federal University Insti. for Math., Mech. and Comp. Sci., Rostov-on-Don	2015	мягкий	6 544,53 P	Physics	Plasma Physics	Monograph
326	978-3-319-85942-2	Field Emission Electronics	Nikolay Egorov, Saint Petersburg State University, St. Petersburg, Russia	2016	твёрдый	7 947,03 P	Physics	Astronomy, Observations and Techniques	Monograph
327	978-3-662-57139-2	Theory of Periodic Conjugate Heat Transfer	Yuri B. Zudin, National Research Center Kurchatov Institute, Moscow, Russia	2015	твёрдый	7 012,03 P	Physics	Plasma Physics	Monograph
328	978-3-319-74991-4	Basic Atomic Interactions of Accelerated Heavy Ions in Matter	Inga Tolstikhina, Lebedev Physical Institute, Moscow, Russia	2017	твёрдый	5 609,53 P	Physics	Plasma Physics	Monograph
329	978-3-319-77787-0	Physical and Mathematical Modeling of Earth and Environment Processes	Vladimir Karev, Institute for Problems in Mechanics of the Russian Academy of Sciences (IPMech RAS), Moscow, Russia	2016	твёрдый	7 947,03 P	Physics	Space Sciences (including Extraterrestrial Physics, Space Exploration and Astronautics)	Special Issue
330	978-3-319-78918-7	Advanced Materials	Ivan A. Parinov, Southern Federal University, Rostov-on-Don	2017	мягкий	10 284,53 P	Physics	Fluid- and Aerodynamics	Monograph
331	978-3-319-67034-8	Parallel Computational Technologies	Leonid Sokolinsky, South Ural State University, Chelyabinsk, Russia	2017	твёрдый	3 505,78 P	Physics	Fluid- and Aerodynamics	Monograph
332	978-3-319-95248-2	Powerful Pulsed Plasma Generators	Victor Kolikov, Russian Academy of Sciences, St. Petersburg, Russia	2018	твёрдый	5 609,53 P	Physics	Atomic/Molecular Structure and Spectra	Monograph
333	978-3-319-69783-3	Digital Transformation and Global Society	Daniel A. Alexandrov, National Research University Higher School of Economics, St. Petersburg, Russia	2016	твёрдый	3 739,53 P	Physics	Plasma Physics	Monograph
334	978-3-319-72753-0	Back-in-Time and Faster-than-Light Travel in General Relativity	Serguei Krasnikov, St. Petersburg, Russia	2015	твёрдый	5 142,03 P	Physics	Nanoscale Science and Technology	Monograph
335	978-3-319-71503-2	Analytical and Computational Methods in Probability Theory	Vladimir V. Rykov, RUDN University, Moscow, Russia	2014	твёрдый	3 459,50 P	Physics	Applications of Nonlinear Dynamics and Chaos Theory	Graduate/advanced undergraduate textbook
336	978-3-319-71733-3	Tools and Methods of Program Analysis	Vladimir Itsykson, St. Petersburg Polytechnic University, St. Petersburg, Russia	2016	твёрдый	2 805,00 P	Physics	Atomic/Molecular Structure and Spectra	Monograph
337	978-3-319-74312-7	Perspectives of System Informatics	Alexander K. Petrenko, Ivannikov Institute for System Programming of RAS, Moscow, Russia	2015	мягкий	3 085,50 P	Physics	Nuclear Physics, Heavy Ions, Hadrons	Monograph
338	978-3-319-37435-2	Solar Cosmic Rays	Leonty Miroshnichenko, IZMIRAN, Moscow, Russia	2015	твёрдый	6 552,95 P	Physics	Nuclear Physics, Heavy Ions, Hadrons	Monograph

339	978-1-4614-8701-2	Mathematical Biophysics	Andrew Rubin, Lomonosov Moscow State University, Moscow, Russia	2015	твёрдый	6 544,53 P	Physics	<i>Optics, Lasers, Photonics, Optical Devices</i>	Monograph
340	978-3-319-45759-8	Environmental Radiation Effects on Mammals	Olga A. Smirnova, Ministry of Russia Research Centre of Spacecraft, Moskva, Russia	2015	мягкий	7 012,03 P	Physics	<i>Optics, Lasers, Photonics, Optical Devices</i>	Monograph
341	978-3-7091-4878-5	Magnetic Resonance of Semiconductors and Their Nanostructures	Pavel G. Baranov, Ioffe Institute, St. Petersburg, Russia	2016	твёрдый	7 012,03 P	Physics	<i>Optics, Lasers, Photonics, Optical Devices</i>	Monograph
342	978-3-7091-1570-1	Mechanics and Model-Based Control of Advanced Engineering Systems	Alexander K. Belyaev, Russian Academy of Sciences, St. Petersburg, Russia	2015	мягкий	7 012,03 P	Physics	<i>Biological and Medical Physics, Biophysics</i>	Monograph
343	978-3-662-52192-2	The Turkmen Lake Altyn Asyr and Water Resources in Turkmenistan	Igor S. Zonn, Engineering Research Production Center for Water Management, Moscow, Russia	2017	твёрдый	12 233,07 P	Physics	<i>Geophysics and Environmental Physics</i>	Monograph
344	978-3-642-38606-0	The Turkmen Lake Altyn Asyr and Water Resources in Turkmenistan	Igor S. Zonn, Engineering Research Production Center for Water Management, Moscow, Russia	2017	мягкий	14 024,53 P	Physics	<i>Nanoscale Science and Technology</i>	Monograph
345	978-3-662-52200-4	Specific Intermolecular Interactions of Nitrogenated and Bioorganic Compounds	Alexei K. Baev, Institute of Solution Chemistry, Ivanovo, Russia	2014	мягкий	5 679,19 P	Physics	<i>Space Sciences (including Extraterrestrial Physics, Space Exploration and Astronautics)</i>	Monograph
346	978-1-4939-4631-0	Constructive Nonsmooth Analysis and Related Topics	Vladimir F. Demyanov, Saint Petersburg State University, Saint Petersburg, Russia	2015	мягкий	4 440,78 P	Physics	<i>Astronomy, Astrophysics and Cosmology</i>	Monograph
347	978-3-642-54785-0	Randomized Algorithms in Automatic Control and Data Mining	Oleg Granichin, Saint Petersburg State University, St. Petersburg, Russia	2014	твёрдый	6 544,53 P	Physics	<i>History and Philosophical Foundations of Physics</i>	Monograph
348	978-94-017-7492-5	Thermomechanics of Composite Structures under High Temperatures	Yu. I. Dimitrienko, Bauman Moscow State Technical University Fundamental Sciences FS-11, Moscow	2016	мягкий	7 012,03 P	Physics	<i>Applications of Nonlinear Dynamics and Chaos Theory</i>	Monograph
349	978-3-319-07018-6	Metal Free C-H Functionalization of Aromatics	Valery Charushin, Ural Federal University, Ekaterinburg, Russia	2016	мягкий	9 349,53 P	Physics	<i>Astronomy, Observations and Techniques</i>	Monograph
350	978-3-319-37611-0	Mechanics of Moving Materials	Nikolay Banichuk, University of Jyväskylä, Moscow, Russia	2015	твёрдый	4 805,43 P	Physics	<i>Biological and Medical Physics, Biophysics</i>	Monograph
351	978-3-319-34934-3	Refractories for Aluminium	Andrey Yurkov, Moscow, Russia	2017	твёрдый	4 368,32 P	Physics	<i>Numerical and Computational Physics, Simulation</i>	Monograph
352	978-4-431-56473-7	Large A.C. Machines	Iliya Boguslawsky, Peter the Great St. Petersburg Polytechnic University, Saint Petersburg, Russia	2017	мягкий	9 349,53 P	Physics	<i>Numerical and Computational Physics, Simulation</i>	Monograph
353	978-3-319-35384-5	Newton-Type Methods for Optimization and Variational Problems	Alexey F. Izmailov, Moscow State University, Moscow, Russia	2018	твёрдый	5 142,03 P	Physics	<i>Atomic, Molecular, Optical and Plasma Physics</i>	Monograph
354	978-3-319-35657-0	Encyclopedia of Analytical Surfaces	S.N. Krivoschapko, Peoples' Friendship University of Russia, Moscow, Russia	2018	твёрдый	8 737,58 P	Physics	<i>Astrophysics and Astroparticles</i>	Monograph
355	978-3-319-35701-0	Fluorine in Heterocyclic Chemistry Volume 2	Valentine Nenajdenko, Moscow State University, Moscow, Russia	2018	твёрдый	6 990,06 P	Physics	<i>Data-driven Science, Modeling and Theory Building</i>	Monograph
356	978-3-319-06801-5	Self-Organization of Hot Plasmas	Yu.N. Dnestrovskij, Kurchatov Institute, Moscow, Russia	2015	твёрдый	4 674,53 P	Physics	<i>Space Sciences (including Extraterrestrial Physics, Space Exploration and Astronautics)</i>	Contributed volume
357	978-3-319-07589-1	Stochastic Equations: Theory and Applications in Acoustics, Hydrodynamics, Magnetohydrodynamics, and Radiophysics, Volume 2	Valery I. Klyatskin, A.M. Obukhov Institute of Atmospheric Physics, Moscow, Russia	2014	мягкий	7 012,03 P	Physics	<i>Biological and Medical Physics, Biophysics</i>	Monograph
358	978-3-319-43906-8	Oil and Gas Pipelines in the Black-Caspian Seas Region	Sergey S. Zhiltsov, Peoples' Friendship University of Russia, Moscow, Russia	2015	мягкий	13 089,53 P	Physics	<i>Nanoscale Science and Technology</i>	Monograph
359	978-94-024-0347-3	Modeling of Magnetoelectric Effects in Composites	Mirza Bichurin, Novgorod State University, Veliky Novgorod, Russia	2014	мягкий	4 805,43 P	Physics	<i>Nanoscale Science and Technology</i>	Monograph
360	978-3-319-36033-1	Specific Intermolecular Interactions of Element-Organic Compounds	Alexei K. Baev, Russian Academy of Sciences, Ivanovo, Russia	2014	мягкий	4 368,32 P	Physics	<i>Biological and Medical Physics, Biophysics</i>	Monograph
361	978-3-319-19739-5	Theory and Practice of Gearing and Transmissions	Veniamin Goldfarb, Kalashnikov Izhevsk State Technical University, Izhevsk, Russia	2014	мягкий	7 012,03 P	Physics	<i>Optics, Lasers, Photonics, Optical Devices</i>	Monograph
362	978-3-319-19865-1	Models of Wave Memory	Serguey Kashchenko, P.G. Demidov Yaroslavl State University, Yaroslavl, Russia	2017	твёрдый	3 973,28 P	Physics	<i>Astrophysics and Astroparticles</i>	Monograph

363	978-3-319-80651-8	Quinoxalines	Vakhid A. Mamedov, A.E. Arbutov Inst. of Org. and Phy. Chem. Kazan Scientific Center, Kazan	2017	мягкий	7 012,03 P	Physics	<i>Applications of Nonlinear Dynamics and Chaos Theory</i>	Monograph
364	978-3-319-23765-7	Creativity in Intelligent Technologies and Data Science	Alla Kravets, Volgograd State Technical University, Volgograd, Russia	2017	мягкий	4 955,50 P	Physics	<i>Electronic Circuits and Devices</i>	Monograph
365	978-981-10-9817-8	Multivariate Wavelet Frames	Maria Skopina, Universitetskii prospekt, Saint Petersburg, Russia	2018	твёрдый	4 674,53 P	Physics	<i>Atoms and Molecules in Strong Fields, Laser Matter Interaction</i>	Monograph
366	978-3-319-85272-0	Formal Matrices	Piotr Krylov, Tomsk State University , Tomsk	2018	твёрдый	3 973,28 P	Physics	<i>Geophysics and Environmental Physics</i>	Proceedings
367	978-3-319-59077-6	50 Years with Hardy Spaces	Anton Baranov, Saint Petersburg State University, Saint Petersburg, Russia	2018	твёрдый	6 077,03 P	Physics	<i>Plasma Physics</i>	Monograph
368	978-3-319-85191-4	Refractories for Aluminum	Andrey Yurkov, Moscow State University, Moscow, Russia	2018	твёрдый	5 609,53 P	Physics	<i>Classical and Quantum Gravitation, Relativity Theory</i>	Monograph
369	978-3-319-77050-5	Algebraic Formalization of Smart Systems	Natalia Serdyukova, Plekhanov Russian University of Economics, Moscow, Russia	2015	мягкий	5 609,53 P	Physics	<i>Space Sciences (including Extraterrestrial Physics, Space Exploration and Astronautics)</i>	Contributed volume
370	978-3-319-86036-7	Fundamentals of Stochastic Nature Sciences	Valery I. Klyatskin, A.M. Obukhov Institute of Atmospheric Physics, Moscow, Russia	2014	твёрдый	5 609,53 P	Physics	<i>Biological and Medical Physics, Biophysics</i>	Monograph
371	978-3-319-85931-6	Ignition and Wave Processes in Combustion of Solids	Nikolai M. Rubtsov, Russian Academy of Sciences, Moscow, Russia	2017	твёрдый	5 609,53 P	Physics	<i>Biological and Medical Physics, Biophysics</i>	Monograph
372	978-3-319-60272-1	Internet Economy vs Classic Economy: Struggle of Contradictions	Alexander P. Sukhodolov, Baikal State University, Irkutsk, Russia	2017	мягкий	5 609,53 P	Physics	<i>Semiconductors</i>	Monograph
373	978-3-319-62300-9	Electrical Power Engineering	Vasily Y. Ushakov, Tomsk Polytechnic University , Tomsk, Russia	2015	твёрдый	5 609,53 P	Physics	<i>Plasma Physics</i>	Monograph
374	978-3-319-66835-2	Distributed Computer and Communication Networks	Vladimir M. Vishnevskiy, Russian Academy of Sciences, Moscow, Russia	2014	твёрдый	3 739,53 P	Statistics	<i>Statistical Theory and Methods</i>	Proceedings
375	978-3-319-89317-4	In-Service Fatigue Reliability of Structures	Sergei V. Petinov, Institute of Civil Engineering Peter the Great St. Petersburg Polytechnic University, St. Petersburg, Russia	2015	мягкий	5 609,53 P	Statistics	<i>Statistics for Business/Economics/ Mathematical Finance/Insurance</i>	Monograph
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377	978-1-4842-2402-1	Low-Level Programming	Igor Zhirkov, Saint Petersburg	2017	твёрдый	2 570,78 P	Statistics	<i>Statistical Theory and Methods</i>	Proceedings