

Sub_Subject	ISBN	Title	Price
Mechanical Engineering			
Aerospace Technology	978-3-030-29687-2	Advances in Effective Flow Separation Control for Aircraft Drag Reduction: Modeling, Simulations and Experimentations. by Qin, 2020	139,99 €
Aerospace Te	978-981-13-8121-8	Aviation System Risks and Safety. by Kuklev E.A., 2019	119,99 €
Aerospace Technology	978-981-13-5480-9	Axial Turbine Aerodynamics for Aero-engines: Flow Analysis and Aerodynamics Design. by Zou, 2018	239,00 €
Aerospace Technology	978-3-662-54742-7	Future Spacecraft Propulsion Systems and Integration: Enabling Technologies for Space Exploration, 3/ed. by Czysz, 2018	179,99 €
Aerospace Technology	978-3-030-13847-9	Human Factors in Air Transport: Understanding Behavior and Performance in Aviation. by Seedhouse, 2020	69,99 €
Aerospace Technology	978-3-030-10500-6	Modeling and Optimization in Space Engineering : State of the Art and New Challenges. by Fasano, 2019	99,99 €
Aerospace Te	978-981-13-7200-1	Radio Navigation Systems for Airports and Airways. by Skrypnik, 2019	119,99 €
Aerospace Technology	978-981-13-9987-9	Signal Processing of Airborne Radar Stations: Plane Flight Control in Difficult Meteoconditions. by Vereshchagin A.V., 2020	119,99 €
Aerospace Te	978-3-030-15280-2	Space 2.0: Revolutionary Advances in the Space Industry. by Pelton, 2019	129,99 €
Aerospace Te	978-3-319-39245-5	Space Mining and Its Regulation . by Jakhu, 2017	86,99 €
Aerospace Technology	978-3-319-54944-6	The Space Shuttle Program: Technologies and Accomplishments . by Sivolella, 2017	39,99 €
Automotive E	978-3-030-13060-2	Advanced Vehicle Dynamics. by Jazar, 2019	114,99 €
Automotive E	978-3-319-72436-2	Automotive Chassis Engineering . by Barton, 2018	89,99 €
Automotive Engineering	978-3-662-49466-0	Combustion Engine Diagnosis: Model-based Condition Monitoring of Gasoline and Diesel Engines and their Components. by Isermann, 2017	129,99 €
Automotive E	978-3-319-58477-5	Durability of Springs. by Kobelev, 2018	139,99 €
Automotive Engineering	978-3-658-20366-5	Enhanced Machine Learning and Data Mining Methods for Analysing Large Hybrid Electric Vehicle Fleets based on Load Spectrum Data . by Bergmeir, 2018	74,99 €
Automotive Engineering	978-3-030-18962-4	Nonlinear Approaches in Engineering Applications: Automotive Applications of Engineering Problems. by Jazar, 2020	149,99 €
Automotive E	978-981-13-2483-3	Principles of Intelligent Automobiles. by Zhang, 2019	139,99 €
Automotive E	978-981-10-7265-9	Simultaneous Catalytic Removal of Diesel Soot and NOx. by Shangguan, 2019	109,99 €
Automotive E	978-3-030-35708-5	The Automotive Chassis : Volume 2: System Design, 2/ed. by Genta, 2020	119,99 €
Automotive Engineering	978-3-319-71609-1	The Digital Transformation of the Automotive Industry: Catalysts, Roadmap, Practice. by Winkelhake, 2018	129,00 €
Automotive Engineering	978-3-319-73219-0	The Science of Vehicle Dynamics: Handling, Braking, and Ride of Road and Race Cars, 2/ed. by Guiggiani, 2018	79,99 €
Automotive E	978-3-319-79007-7	Vehicle Dynamics of Modern Passenger Cars. by Lugner, 2019	149,99 €
Automotive E	978-3-662-54482-2	Vehicle Dynamics: Modeling and Simulation, 2/ed. by Schramm, 2018	149,99 €
Automotive E	978-981-10-5477-8	Vehicle Suspension Systems and Electromagnetic Dampers. by Kashem, 2018	139,99 €
Computer-Aided	978-3-319-98976-1	Combinatorial Optimization Problems in Planning and Decision Making: Theory and Applications. by Zgurovsky, 2019	169,99 €
Engine Technology	978-3-319-68507-6	Characteristics and Control of Low Temperature Combustion Engines: Employing Gasoline, Ethanol and Methanol. by Maurya, 2018	169,99 €

Sub_Subject	ISBN	Title	Price
Engine Technology	978-981-15-0969-8	Design and Development of Heavy Duty Diesel Engines: A Handbook. by Lakshminarayanan, 2020	219,99 €
Engine Technology	978-981-15-0334-4	Simulations and Optical Diagnostics for Internal Combustion Engines: Current Status and Way Forward. by Singh, 2020	129,99 €
Engineering D	978-3-030-20226-2	Advances in Ergonomics in Design. by Rebelo, 2020	219,99 €
Engineering Design	978-3-319-50276-2	Design Theory: Methods and Organization for Innovation. by Le Masson, 2017	89,99 €
Engineering D	978-3-030-32803-0	Fundamentals of Tractor Design. by Renius, 2020	69,99 €
Engineering D	978-3-319-39018-5	Graph-Based Modelling in Engineering. by Zawi?lak, 2017	139,99 €
Engineering D	978-981-10-5076-3	Matrix-based Product Design and Change Management. by Tang, 2018	139,99 €
Engineering D	978-3-319-55196-8	Optimization Methods in Structural Design. by Rothwell, 2017	89,99 €
Engineering D	978-94-024-0982-6	Quantitative Methods for Studying Design Protocols. by Kan, 2017	119,99 €
Engineering Design	978-3-319-55241-5	Radiators in Hydronic Heating Installations : Structure, Selection and Thermal Characteristics. by Muniak, 2017	139,99 €
Engineering Design	978-3-319-74593-0	Solid Modeling and Applications: Rapid Prototyping, CAD and CAE Theory, 2/ed. by Um, 2018	74,99 €
Engineering D	978-3-030-04253-0	TRIZ. Theory of Inventive Problem Solving: Level 1. by Petrov, 2019	79,99 €
Engineering Fl	978-3-319-65381-5	Blast Waves, 2/ed. by Needham, 2018	149,99 €
Engineering Fluid	978-3-319-51224-2	Collective Dynamics of Particles: From Viscous to Turbulent Flows. by Marchioli, 2017	119,99 €
Engineering Fluid	978-4-431-56565-9	Flow Visualization in Materials Processing: Practical Techniques and Selected Applications. by Uemura, 2018	139,99 €
Engineering Fl	978-3-030-30258-0	Fluid Mechanics, 3/ed. by Spurk, 2020	99,99 €
Engineering Fluid	978-3-030-12445-8	Liquid Spray from Nozzles: Experimental and Computer Simulation of Hydrodynamics and Interphase Heat and Mass Transfer. by Simakov, 2020	139,99 €
Engineering Fl	978-981-13-2648-6	Methods for Solving Complex Problems in Fluids Engineering. by Kang, 2019	139,99 €
Engineering Fluid	978-3-319-69864-9	Modeling Transport Phenomena in Porous Media with Applications. by Das, 2018	149,99 €
Engineering Fl	978-3-319-46381-0	Simulation Based Engineering in Fluid Flow Design. by Rao, 2017	119,99 €
Engineering Fl	978-3-319-79056-5	Submarine Hydrodynamics, 2/ed. by Renilson, 2018	119,99 €
Engineering Fluid	978-3-319-99530-4	The Essence of Turbulence as a Physical Phenomenon: With Emphasis on Issues of Paradigmatic Nature, 2/ed. by Tsinober, 2019	139,99 €
Engineering Fluid	978-981-10-6222-3	Unified Theoretical Foundations of Lift and Drag in Viscous and Compressible External Flows. by Liu, 2018	129,99 €
Engineering Fl	978-3-319-55431-0	Viscous Flows: Stretching and Shrinking of Surfaces. by Mehmood, 2017	149,99 €
Engineering M	978-3-030-17067-7	Advanced Engineering Mathematics, 4/ed. by Potter, 2019	99,99 €
Engineering M	978-3-319-91682-8	Engineering Analysis. by Potter, 2019	79,99 €
Engineering M	978-3-319-90646-1	Essentials of Partial Differential Equations: With Applications. by Marin, 2019	129,99 €
Engineering M	978-3-030-14022-9	Harmonic Balance for Nonlinear Vibration Problems. by Krack, 2019	119,99 €
Engineering M	978-3-030-00894-9	Introduction to Fractional Differential Equations. by Milici, 2019	114,99 €
Engineering Mathematics	978-3-319-95242-0	Ordinary Differential Equations for Engineers: Problems with MATLAB Solutions. by Keskin, 2019	179,99 €
Fluid- And Aerodynamics	978-3-319-58376-1	Gas Turbine Design, Components and System Design Integration. by Schobeiri, 2018	199,99 €

Sub_Subject	ISBN	Title	Price
Fluid- And Aerodynamics	978-3-030-23972-5	Gas Turbine Design, Components and System Design Integration, 2/ed. by Schobeiri, 2019	169,99 €
Fluid- And Aer	978-3-319-73161-2	Homogeneous Turbulence Dynamics, 2/ed. by Sagaut, 2018	279,00 €
Fluid- And Aerodynamics	978-3-319-67151-2	Non-equilibrium Evaporation and Condensation Processes: Analytical Solutions. by Zudin, 2018	139,99 €
Fluid- And Aer	978-3-319-78192-1	Nonlinear Waves and Pattern Dynamics. by Abcha, 2018	119,99 €
Fluid- And Aerodynamics	978-3-319-61999-6	Understanding Viscoelasticity: An Introduction to Rheology, 3/ed. by Phan-Thien, 2017	79,99 €
Fluid- And Aerodynamics	978-3-319-59694-5	Variational Formulation of Fluid and Geophysical Fluid Dynamics: Mechanics, Symmetries and Conservation Laws. by Badin, 2018	129,99 €
Industrial And	978-3-319-93706-9	Machining Dynamics: Frequency Response to Improved Productivity, 2/ed. by Schmitz, 2019	149,99 €
Integral Trans	978-3-030-20523-2	Solved Exercises in Fractional Calculus. by Capelas de Oliveira, 2019	89,99 €
Machine Lear	978-981-15-1040-3	Algorithms in Machine Learning Paradigms. by Mandal, 2020	149,99 €
Machinery An	978-3-030-36000-9	Abrasive Water Jet Machining of Engineering Materials. by Jagadish, 2020	49,99 €
Machinery And Machine Elements	978-3-319-53362-9	Advances in Mechanical Engineering: Selected Contributions from the Conference "Modern Engineering: Science and Education", Saint Petersburg, Russia, June 2016. by Evgrafov, 2017	119,99 €
Machinery And Machine	978-3-030-32397-4	Distinguished Figures in Mechanism and Machine Science: Their Contributions and Legacies, Part 4. by Ceccarelli, 2020	129,99 €
Machinery And Machine	978-3-030-25477-3	Mining Machines and Earth-Moving Equipment: Problems of Design, Research and Maintenance. by Sokolski, 2020	129,99 €
Machinery An	978-3-319-56578-1	Non-destructive Testing and Repair of Pipelines. by Barkanov, 2018	149,99 €
Machinery And Machine	978-3-319-61133-4	On-line Condition Monitoring in Industrial Lubrication and Tribology. by Myshkin, 2018	139,99 €
Measurement	978-981-10-4937-8	Metrology. by Gao, 2019	399,99 €
Mechanical Engineering	978-3-319-48011-4	Applications of Metaheuristic Optimization Algorithms in Civil Engineering. by Kaveh, 2017	149,99 €
Mechanical Statics And	978-3-030-17835-2	Computational Modeling of Tensegrity Structures: Art, Nature, Mechanical and Biological Systems. by Gan, 2020	99,99 €
Offshore Engi	978-3-030-00514-6	Contemporary Ideas on Ship Stability: Risk of Capsizing. by Belenky, 2019	219,99 €
Offshore Engi	978-3-319-39888-4	Handbook of Ocean Wave Energy. by Pecher, 2017	49,99 €
Offshore Engineering	978-981-13-2681-3	Hydrostatics and Stability of Marine Vehicles: Theory and Practice. by Lee, 2019	74,99 €
Offshore Engi	978-981-10-3616-3	Offshore Platform Integration and Floatover Technology. by Liu, 2017	149,99 €
Offshore Engineering	978-3-030-04005-5	Offshore Processing of CO2-Rich Natural Gas with Supersonic Separator: Multiphase Sound Speed, CO2 Freeze-Out and HYSYS Implementation. by de Medeiros, 2019	139,99 €
Offshore Engineering	978-3-319-40357-1	Soil Dynamics and Foundation Modeling: Offshore and Earthquake Engineering. by Jia, 2018	219,99 €
Offshore Engi	978-981-13-1588-6	The Maritime Dimension of Sustainable Energy Security. by Narula, 2019	119,99 €
Optimization	978-3-030-04066-6	Metaheuristics: Outlines, MATLAB Codes and Examples. by Kaveh, 2019	139,99 €
Partial Differential	978-1-4939-7421-4	Finite Element Concepts: A Closed-Form Algebraic Development. by Dasgupta, 2018	89,99 €

Sub_Subject	ISBN	Title	Price
Quality Control,	978-981-13-7235-3	Reliability Design of Mechanical Systems: A Guide for Mechanical and Civil Engineers, 2/ed. by Woo, 2020	139,99 €
Quality Contr	978-3-662-54208-8	Reliability Engineering: Theory and Practice, 8/ed. by Birolini, 2017	199,99 €
Solid Mechanics	978-3-319-71914-6	A First Introduction to the Finite Element Analysis Program MSC Marc/Mentat, 2/ed. by Öchsner, 2018	86,99 €
Solid Mechani	978-3-319-69816-8	A Project-Based Introduction to Computational Statics. by Öchsner, 2018	139,99 €
Solid Mechani	978-981-13-3061-2	Asymptotic Analysis of Spatial Problems in Elasticity. by Mekhtiev, 2019	139,99 €
Solid Mechanics	978-981-10-5471-6	Cancellous Bone: Mechanical Characterization and Finite Element Simulation. by Syahrom, 2018	129,99 €
Solid Mechani	978-3-319-67461-2	Computational Statics Revision Course. by Javanbakht, 2018	79,99 €
Solid Mechanics	978-3-319-48819-6	Foundations of Elastoplasticity: Subloading Surface Model, 3/ed. by Hashiguchi, 2017	219,99 €
Solid Mechanics	978-3-319-56263-6	Fundamentals of Tensor Calculus for Engineers with a Primer on Smooth Manifolds. by Mühlich, 2017	119,99 €
Solid Mechani	978-3-319-73200-8	Hyperelasticity Primer, 2/ed. by Hackett, 2018	76,99 €
Solid Mechani	978-3-319-73884-0	Introduction to Linear Elasticity, 4/ed. by Gould, 2018	89,99 €
Solid Mechani	978-981-10-6761-7	Magnetoelastic Waves. by Baghdasaryan, 2018	139,99 €
Solid Mechani	978-3-030-30019-7	Mathematical Methods in Continuum Mechanics of Solids. by Kružík, 2019	99,99 €
Solid Mechani	978-981-10-3763-4	Mathematical Modelling in Solid Mechanics. by dell'Isola, 2017	149,99 €
Solid Mechani	978-981-13-8370-0	Mechanics of Soft Materials, 2/ed. by Volokh, 2019	69,99 €
Solid Mechani	978-3-319-64527-8	Stochastic Finite Element Methods: An Introduction. by Papadopoulos, 2018	119,99 €
Solid Mechanics	978-3-319-98805-4	Tensor Algebra and Tensor Analysis for Engineers: With Applications to Continuum Mechanics, 5/ed. by Itskov, 2019	79,99 €
Solid Mechani	978-3-319-56347-3	The Role of Mechanics in the Study of Lipid Bilayers. by Steigmann, 2018	149,99 €
Solid Mechanics	978-3-030-10435-1	Thermal Stresses—Advanced Theory and Applications, 2/ed. by Hetnarski, 2019	99,99 €
Solid Mechanics	978-981-10-4922-4	Wave Propagation and Diffraction: Mathematical Methods and Applications. by Selezov, 2018	139,99 €
Solid Mechanics	978-3-030-18814-6	Wind Science and Engineering: Origins, Developments, Fundamentals and Advancements. by Solari, 2019	179,99 €
Theoretical And Applied	978-94-024-1769-2	Continuum Mechanics and Linear Elasticity: An Applied Mathematics Introduction. by Coman, 2020	84,99 €
Theoretical And Applied	978-3-030-29240-9	Mechanical Behavior and Fracture of Engineering Materials. by González-Velázquez, 2020	129,99 €
Theoretical A	978-981-10-6097-7	The Rotating Beam Problem in Helicopter Dynamics. by Ganguli, 2018	119,99 €
Theoretical A	978-981-10-6246-9	Unified Strength Theory and Its Applications, 2/ed. by Yu, 2018	159,99 €
Thermodyna	978-3-662-53613-1	Dynamics of Nanoparticles in Stagnation Flames. by Zhang, 2017	149,99 €
Thermodyna	978-3-030-22136-2	Fundamentals of Multiphase Heat Transfer and Flow. by Faghri, 2020	129,99 €
Thermodyna mics, Heat	978-3-030-20738-0	Heat Transfer Enhancement in Plate and Fin Extended Surfaces. by Saha, 2020	49,99 €
Thermodyna	978-3-319-56507-1	Ignition and Wave Processes in Combustion of Solids. by Rubtsov, 2017	119,99 €
Thermodyna	978-3-030-20742-7	Introduction to Enhanced Heat Transfer. by Saha, 2020	49,99 €
Thermodyna mics, Heat	978-1-4471-7422-6	Lattice Boltzmann Method: Fundamentals and Engineering Applications with Computer Codes, 2/ed. by Mohamad, 2019	149,99 €

Sub_Subject	ISBN	Title	Price
Thermodynamics, Heat	978-3-030-10661-4	Microscale Flow and Heat Transfer: Mathematical Modelling and Flow Physics. by Agrawal, 2020	129,99 €
Thermodynamics, Heat	978-3-319-91127-4	Numerical Modelling and Experimental Testing of Heat Exchangers. by Taler, 2019	169,99 €
Thermodynamics, Heat	978-3-030-20396-2	Technical Thermodynamics for Engineers: Basics and Applications. by Schmidt, 2019	109,99 €
Thermodynamics, Heat	978-3-319-66932-8	Thermoacoustics: A Unifying Perspective for Some Engines and Refrigerators, 2/ed. by Swift, 2017	79,99 €
Thermodynamics	978-3-319-53510-4	Thermodynamic Inversion: Origin of Living Systems. by Kompanichenko, 2017	149,99 €
Thermodynamics, Heat	978-3-030-25220-5	Thermodynamics: Basic Principles and Engineering Applications. by Whitman, 2020	74,99 €
Traffic Engine	978-3-030-00568-9	Road Tunnels: An Analytical Model for Risk Analysis. by Borghetti, 2019	49,99 €
Vibration, Dyn	978-981-15-0274-3	Decision and Control in Hybrid Wind Farms. by S. Dhiman, 2020	119,99 €
Vibration, Dynamical	978-3-319-55943-8	Modeling and Monitoring of Pipelines and Networks: Advanced Tools for Automatic Monitoring and Supervision of Pipelines. by Verde, 2017	139,99 €
Vibration, Dynamical	978-981-10-4665-0	Nonstationary Resonant Dynamics of Oscillatory Chains and Nanostructures. by Manevitch, 2018	149,99 €
Vibration, Dyn	978-3-319-58825-4	Strong Nonlinear Oscillators: Analytical Solutions, 2/ed. by Cveticanin, 2018	149,99 €
Vibration, Dyn	978-981-10-4785-5	Theory of Elastic Oscillations: Equations and Methods. by Fridman, 2018	149,99 €
Vibration, Dynamical	978-3-030-31294-7	Theory of Oscillations: Structural Mathematical Modeling in Problems of Dynamics of Technical Objects. by Eliseev, 2020	169,99 €
Vibration, Dyn	978-3-319-94270-4	Theory of Vibration: An Introduction, 3/ed. by Shabana, 2019	89,99 €
Vibration, Dyn	978-3-030-04347-6	Vibration of Discrete and Continuous Systems, 3/ed. by Shabana, 2019	89,99 €