



## NEW BOOKS ON TRANSPORT AND TRANSPORTATION

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Abrsimov, N. V., Akimov, V. A., Alyoshin, A. V. [et al]. Security of Russia: legal, socio-economic, scientific and technical aspects. Thematic block «Safety of railway transport». Section 2. Technogenic safety of railway rolling stock: Collective monograph [*Bezopasnost' Rossii: pravovyye, sotsial'no-ekonomicheskiye i nauchno-tekhnicheskiye aspekty. Tematicheskii blok «Bezopasnost' zheleznodorozhnogo transporta». Razdel II. Tekhnogennaya bezopasnost' podvizhnogo sostava zheleznodorozhnogo transporta: Kollektivnaya monografiya*]. Moscow, MGOF «Znanie», 2021, 484 p. ISBN 978-5-87633-193-9.

Abrsimov, N. V., Akimov, V. A., Alyoshin, A. V. [et al]. Security of Russia: legal, socio-economic, scientific and technical aspects. Thematic block «Safety of railway transport». Section 3. Technogenic safety of the railway transport infrastructure: Collective monograph [*Bezopasnost' Rossii: pravovyye, sotsial'no-ekonomicheskiye i nauchno-tekhnicheskiye aspekty. Tematicheskii blok «Bezopasnost' zheleznodorozhnogo transporta». Razdel III. Tekhnogennaya bezopasnost' infrastruktury zheleznodorozhnogo transporta: Kollektivnaya monografiya*]. Moscow, MGOF «Znanie», 2021, 736 p. ISBN 978-5-87633-194-6.

Ashpiz, E. S. [et al]. Railway track: Textbook [*Zheleznodorozhnyy put' : Uchebnik*]. Moscow, FGBU DPO «Educational and methodological center for railway education», 2021, 576 p. ISBN 978-5-907206-65-6.

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Bochkareva, N. A. Transportation of goods following special conditions (railway transport): Textbook [*Perevozka грузов на осовых условиях (zheleznodorozhnyy transport): Uchebnik*]. Moscow, IPR Media; Saratov, Profobrazovanie, 2021, 312 p. ISBN 978-5-4497-0612-6.

Fyodorov, A. B., Fyodorov, A. Yu. Fundamentals of navigation: Study guide [*Osnovy korablevozhdeniya*]. Murmansk, MG TU, 2021, 73 p. ISBN 9785703856420.

Fyodorov, G. M., Katrovsky, A. P., Lachninsky, S. S. [et al]. Economic security of the regions of the western border regions of Russia: Monograph [*Ekonomicheskaya bezopasnost' zapadnogo porubezhia Rossii*]. Ed. by Fyodorov, G. M. Kaliningrad, Kant Baltic Federal University, 2021, 231 p. ISBN 9785997106300.

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Maznev, A. S., Kolpakhchian, P. G., Pakhomin, S. A. Electronic and electromechanical control systems for electrical vehicles of high-speed transport: Study guide for students of universities of railway transport [*Elektronnyye i elektromekhanicheskiye sistemy upravleniya elektricheskimi mashinami vysokoskorostnogo transporta: Uchebnoye posobiye dlya studentov vuzov zheleznodorozhnogo transporta*]. Moscow, Infra-M, 2021, 138 p. ISBN 978-5-16-014939-4.

Modern problems of railway transport: a collection of scientific papers of the Department of Non-traction rolling stock dedicated to the 70<sup>th</sup> anniversary of the Russian Open Academy of Transport: an independent electronic publication [*Sovremennyye problemy zheleznodorozhnogo transporta: sbornik nauchnykh trudov kafedry «Netyagovyy podvizhnyy sostav», posvyashchenny 70-letnemu yubileyu Rossiyskoy otkrytoy akademii transporta: samostoyatel'noye elektronnoye izdaniye*]. Ed. by Sergeeva, K. A. Moscow, RUT (MIIT), 2021, 1 electron. wholesale disc (CD-ROM). ISBN 978-5-7473-1078-0.

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Poteev, D. A., Tonkikh, A. S., Mitrofanova, N. V. [et al]. Assessment of balanced development of sea transport: Study guide [*Otsenka sbalansirovannosti razvitiya morskogo transporta*]. Moscow, Alpen-Print, 2021, 51 p. ISBN 9785-604594834.

Skrypnik, V. P. Transport History: Methodical Instructions and Test Tasks [*Istoriya transporta: Metodicheskiye ukazaniya i kontrol'nyye zadaniya*]. Kaliningrad State Technical University, Baltic State Fishing Fleet Academy. Kaliningrad, BGARF Publishing House, 2021.

Smoldyryeva, T. V. German professional: transport, heat engineering: Study guide [*Nemetskiy professional'nyy: transport, teplotekhnika: Uchebnoye posobiye*]. Ufa, USATU, 2021, 84 p. ISBN 978-5-4221-1471-9.

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