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Akhmedzhanov, R. A., Belsky, A. O. Design features of two-axle three-piece bogies of freight wagons of 1520 mm gauge railways [Konstruktivnie osobennosti dvukh-hosnykh trekhklementnykh telezhek gruzovykh vagonov zheleznykh dorog kolei 1520 mm]. 2nd ed., rev. and enl. Omsk, Omsk State Transport University, 2020, 165 p. ISBN 978-5-949-41251-0.

Andreeva, E. N., Voronina, E. P., Zaydfudin, P. Kh. [et al]. The Arctic in the spatial development of the Russian Federation: management problems: Monograph [Arktika v prostranstvennom razvitiyu Rossiiskoi Federatsii: problem upravleniya: Monografiya]. St. Petersburg, SZIURANEPA, 2020, 378 p. ISBN 978-5-89781-670-5.

Arisova, M. B., Podbornova, E. S., Tyukavkin, N. M. Innovative processes in the automotive industry in Russia: Monograph [Innovatsionnie protsessy v avtomobilestroenii Rossii: Monografiya]. Samara, Publishing House of Samara University, 2020, 186 p. ISBN 978-5-7883-1473-0.

Botnaryuk, M. V., Ksenzova, N. N. Marketing. Management. Organization of the production process in sea transport: Study guide [Marketing. Menedzhment. Organizatsiya proizvodstvennogo protsessa na morskom transporte: Ucheb. posobie]. Novorossiysk, SMU n.a. adm. F. F. Ushakov, 2020, 86 p.

Boyarintsev, B. I. Infrastructure Management: Monograph [Upravlenie infrastrukturoi: Monografiya]. Moscow, Max Press publ., 2020, 144 p. ISBN 978-5-317-06358-0.

Economy and state: problems and development prospects: Collection of articles [Ekonomika i gosudarstvo: problemy i perspektivy razvitiya: Sb. statei]. Russian University of Transport, Russian Open Academy of Transport; ed. by T. M. Stepanyan. Moscow, Max Press publ., 2020, 469 p. ISBN 978-5-317-06328-3.

Grin, E. N. Organization of snow fighting on railways [Organizatsiya snegoborby na zheleznykh dorogakh]. Moscow, Pero publ., 2020, 119 p. ISBN 978-5-00150-894-6.

Ivanov, Yu. P., Nikitin, V. G., Tikhomirov, M. E. Avionics control and diagnostics: Study guide [Kontrol' i diagnostika avioniki: Ucheb. posobie]. St. Petersburg, GUAP, 2020, 127 p. ISBN 978-5-8088-1476-9.

Kotelnikov, V. R., Izotov, D. P., Zrelov, V. A. Russian helicopter engines [Dvigateli vertoletov Rossii]. Rybinsk, Mediarost publ., 2020, 325 p. ISBN 978-5-906071-37-8.

Kubyshkin, N. V., Gudoshnikov, Yu. P., Skutin, A. A. Provision of transport and cargo operations on fast ice: a methodological guide [Obespechenie transportnykh i gruzovykh operatsii na pripainom ldu: metodicheskoe posobie]. St. Petersburg, SSC RF AANII, 2020, 87 p. ISBN 978-5-98364-097-9.

Lobyntsev, V. V. Superconducting technologies in traction power supply systems: Monograph [Sverkhprovodnikovye tekhnologii v sistemakh tyagovogo elektrosvabzheniya: Monografiya]. Moscow, Kurchatov Institute, 2020, 247 p. ISBN 978-5-00150-964-6.

Lyandenburskiy, V. V., Zakharov, Yu. A., Zakharov, D. A., Marushchenko, S. P. Analysis and improvement of resource-saving technologies for road transport: Mono-

graph [Analiz i sovershenstvovanie resursosberegayushchikh tekhnologii na avtomobilnom transporte: Monografiya]. Penza, PGUAS Publishing House, 2020, 167 p. ISBN 978-5-9282-1662-7.

Makasheva, S. I., Pinchukov, P. S. The quality of electrical energy: monitoring, forecast, management: Monograph [Kachestvo elektricheskoi energii: monitoring, prognoz, upravlenie: Monografiya]. Khabarovsk, FESTU publ., 2020, 114 p. ISBN 978-5-262-00826-1.

Maslov, V. A., Dzyubenko, O. L. Modelling and forecasting of air pollution near aerodrome areas by aircraft emissions: Monograph [Modelirovaniye i prognozirovaniye zagryaznenii okruzhayushchimi vozdushnoi sredy pri aerodromnykh territorii vybrosovami vozdushnykh sudov: Monografiya]. Moscow, Rusays, 2020, 109 p. ISBN 978-5-4365-1563-2.

Matyash, Yu. I., Semenov, A. P., Brylova, T. B., Kondratenko, E. V. Information technologies and diagnostic systems for railway wagons during production and repair: Monograph [Informatsionnie tekhnologii i sistemy diagnostirovaniya zheleznodorozhnykh vagonov pri proizvodstve i remonte: Monografiya]. Moscow, VINITI RAS, 2020, 255 p.

Migalin, K. V., Sidenko, K. A., Migalin, K. K. Ejector pulsating air-jet engines [Ezhektornie pulsiruyushchie vozdushno-reaktivnie dvigateli]. Togliatti, Spekt publ., 2020, 443 p. ISBN 978-5-906436-08-5.

Oznamets, V. V. Geodetic support: Monograph [Geodesicheskoe obespechenie: Monografiya]. Moscow, Max Press publ., 2020, 229 p. ISBN 978-5-317-06307-8.

Popovich, V. A., Gavrikova, N. V. Problems of the World Ocean: (fleet, rescue, ship raising, ship repair, ecology) [Problemy mirovogo okeana: (flot, spasenie, subopod'em, sudoremont, ekologiya)]. 2nd ed., rev. and enl. Moscow, TransLit publ., 2020, 592 p. ISBN 978-5-94976-137-3.

Rybnikov, A. M., Rybnikova, I. A. Transportation equipment in seaports: Study guide [Transportno-peregruzochnoe oborudovaniye v morskikh portakh: Ucheb. posobie]. Novorossiysk, RIO SMU n.a. adm. F. F. Ushakov, 2020, 114 p.

Salenko, S. D., Obukhovsky, A. D., Telkova, Yu. V., Petoshin, V. I. Flight dynamics: workshop: Study guide [Dinamika poleta: praktikum: Ucheb. posobie]. Novosibirsk, Publishing house of NSTU, 2020, 105 p. ISBN 978-5-7782-4114-5.

Slobodyanik, T. M., Nikitina, O. A. Economic aspects of rational design of drives of mining machines: Monograph [Ekonomicheskie aspekty ratsionalnogo proektirovaniya privodov gornoikh mashin: Monografiya]. Magnitogorsk, Nosov Magnitogorsk State Technical University, 2020, 75 p. ISBN 978-5-9967-1934-1.

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Selected editions originally published in English

Cantarella, G., Watling, D., de Luca, S., Di Pace, R. Dynamics and Stochasticity in Transportation Systems. Tools for Transportation Network Modelling. Elsevier. 2019, 357 p. Paperback ISBN 9780128143537; eBook ISBN 9780128143544.

Dimitrakopoulos, G., Uden, L., Varlamis, I. The Future of Intelligent Transport Systems. Elsevier. 2020, 272 p. Paperback ISBN 9780128182819; eBook ISBN 9780128182826.

Maritime Transport and Regional Sustainability. Editors: Ng, A. K. Y., Monios, J., Jiang, Ch. Elsevier. 2019, 360 p. Paperback ISBN 9780128191347; eBook ISBN 9780128191354.

Parking. An International Perspective. Editors: Poganyi, D., Corcoran, J., Sipe, N., Mateo-Babiano, I., Stead, D. Elsevier. 2019, 296 p. Paperback ISBN 9780128152652; eBook ISBN 9780128152669.