



NEW BOOKS ON TRANSPORT AND TRANSPORTATION

*The list of titles in Russian is published
in the first part of the issue*

**Список на русском языке публикуется
в первой части данного выпуска**

Apollonsky, S. M. Energy-saving technologies in the energy sector in Russia: Monograph [*Energoberegayushchie tekhnologii v energetike Rossii: Monografiya*]. Moscow, Ruscience publ., 2023, 440 p. ISBN 9785466038156.

Avramchikova, N. T., Rozhnov, I. P., Prokhorov, V. V., Erygina, L. V. Globalisation and its influence on development of infrastructure industries in the region: Monograph [*Globalizatsiya i ee vliyaniye na razvitiye infrastrukturykh otraslei regiona: Monografiya*]. Moscow, INFRA-M publ., 2023 (Moscow), 237 p. ISBN 978-5-16-018409-8.

Belovitsky, K. B. Economic security of an organisation: Monograph [*Ekonomicheskaya bezopasnost organizatsii: Monografiya*]. Moscow, Dashkov K^o publ., 2023, 182 p. ISBN 978-5-394-05210-1.

Bessonova, N. V., Kovalenko, N. A. Management of operations. Standardisation of shunting work at railway stations [*Upravleniye ekspluatatsionnoy rabotoy. Normirovaniye manevrovoy raboty na zheleznodorozhnykh stantsiyakh*]. Moscow, RUT (MIIT) publ., 2023, 114 p. ISBN 978-5-907776-89-0.

Dyadik, A. N., Surin, S. N., Balakin, A. V., Malykh, N. P. Energy of marine underwater objects: Monograph [*Energetika morskikh podvodnykh obektov: Monografiya*]. St. Petersburg, St. Petersburg State Marine Technical University, 2023, 383 p. ISBN 978-5-88303-650-6.

Fedorov, O. V. Engineering activity and resource orientation in the innovation sphere: Monograph [*Inzhenernaya deyatel'nost i resursnaya napravlen'nost v innovatsionnoy sfere: Monografiya*]. Moscow, Ru-Science publ., 2023, 128 p. ISBN 978-5-466-00865-4.

Gorbunov, V. P. Airplane and cold: climatic testing and operation of aircraft in extremely low temperatures of the Arctic, Siberia and the Far North: Monograph [*Samolet i kholod: klimaticheskie ispytaniya i ekspluatatsiya vozdukhnykh sudov v usloviyakh ekstremalno nizkikh temperature Arktiki, Sibiri i Krainego Severa: Monografiya*]. St. Petersburg, Naukoemkie tekhnologii publ., 2023, 711 p. ISBN 978-5-907618-46-6.

Kozin, E. S., Bazanov, A. V. Unmanned technologies in road transport: Monograph [*Bespilotnie tekhnologii na avtomobilnom transporte: Monografiya*]. Tyumen, TIU publ., 2023, 178 p. ISBN 978-5-9961-2066-6.

Kozin, V. M., Zemlyak, V. L., Kurkin, A. A., Belyakov, V. V. Selected problems of ice engineering. Means and methods of solution: Monograph [*Izbrannye zadachi ledotekhniki. Sredstva i metody resheniya: Monografiya*]. Nizhny Novgorod [et al]: Nizhny Novgorod State Technical University, 2023, 771 p. ISBN 978-5-502-01733-6.

Kravtsevich, S. V. Reproduction of labour in the domestic labour market in conditions of imperfect competition in social and labour relations: Monograph [*Vosproizvodstvo rabochei sily na otechestvennom rynke truda v usloviyakh*

nesovershennoi konkurentsii v sotsialno-trudovykh otnosheniyakh: Monografiya]. Moscow, Ru-Science publ., 2023, 117 p. ISBN 978-5-466-02493-7.

Kulev, A. V., Kulev, M. V., Lomakin, D. O. Theoretical and practical aspects of optimisation and decision-making in the field of transport systems using simulation methods: Monograph [*Teoreticheskie i prakticheskie aspekty optimizatsii i prinyatiya reshenii v oblasti transportnykh sistem s ispolzovaniem metodov imitatsionnogo modelirovaniya: Monografiya*]. Oryol, Turgenev OSU, 2023, 241 p. ISBN 978-5-9929-1413-9.

Mazhkenov, S. A. Safety and labour economics: current problems and solutions: Monograph [*Bezopasnost i ekonomika truda: aktualnye problemy i resheniya: Monografiya*]. Moscow, Justitsinform publ., 2023, 279 p. ISBN 978-5-7205-1895-0.

Milgrom, P., Roberts, J. Economics, Organization, and Management. [Russian ed.]. Transl. from English by I. V. Rozmainsky [et al.]. Moscow, Alpina PRO, 2023 (Chekhov, Moscow region), 1112 p. ISBN 978-5-206-00022-1.

Nechaev, G. I., Slobodyanyuk, M. E. Infrastructure of transport systems: Monograph [*Infrastruktura transportnykh sistem: Monografiya*]. Moscow, Hotline-Telecom publ., 2023, 203 p. ISBN 978-5-9912-1074-4.

Perevoshchikov, S. I. Gas-saturated oils. Physical properties. Pipeline transport: Monograph [*Nefti gazonasyshchennyye. Fizicheskie svoystva. Truboprovodnyy transport: Monografiya*]. Tyumen, TIU publ., 2023, 179 p. ISBN 978-5-9961-3080-1.

Shtang, A. A., Biryukov, V. V. Improving the efficiency of electric transport systems using energy storage units: Monograph. Novosibirsk, NSTU Publishing house, 2023, 258 p. ISBN 978-5-7782-5056-7.

Sobolev, V. M., Izyumsky, A. A., Kotenkova, I. N., Motrenko, Ya. A. Increasing the efficiency of control and supervision activities in transport: Monograph [*Povysheniye effektivnosti kontrol'no-nadzornoj deyatel'nosti na transporte: Monografiya*]. Krasnodar, Publishing House-Yug, 2023, 199 p. ISBN 978-5-91718-748-8.

Soroko, V. I., Soroko, A. V., Fotkina, Zh. V. Automation, telemechanics, communications on Russian railways: Encyclopedia: in three volumes [*Avtomatika, telemekhanika, svyaz na zheleznykh dorogakh Rossii: Entsiklopediya: v trekh tomakh*]. Ed. by Ph.D. (Economics) V. I. Soroko, D.Sc. (Economics) A. V. Soroko. 2nd ed., enl. and rev. Moscow, Planeta publ., 2023, Vol. 2, 2023, 606 p. ISBN 978-5-901307-36-6.

Tlyavlina, G. V. Scientific rationale of the regulatory framework for design of transport structures protecting against hydrodynamic influences of the natural aquatic environment [*Nauchnoe obosnovaniye normativnoi bazy po proektirovaniyu zashchity transportnykh sooruzhenii ot gidrodinamicheskikh vozdeystviy estestvennoi vodnoi sredy*]. Moscow, LLC Publishing House «Ekon-Inform», 2023, 173 p. ISBN 978-5-907681-28-6.

Vorobyov, V. I., Zlobin, S. N., Izmerov, O. V. [et al.]. Technical innovation. Application of physical and technical effects in design of transport vehicles: Monograph [*Tekhnicheskaya innovatsionika. Primeneniye fiziko-tekhnicheskikh effektivov pri konstruirovani transportnykh mashin: Monografiya*]. Oryol, Turgenev OSU, 2023, 207 p. ISBN 978-5-9929-1423-8.

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