

under modern operating conditions has been made. It is recommended to introduce on-board energy storage devices on electric rolling stock of metro systems to improve the energy efficiency of train traffic, as well as to ensure additional safety for passengers during emergency stops of traffic associated with interruption of power supply from the traction power supply system, due to implementation of the autonomous running function.

NEW BOOKS ON TRANSPORT AND TRANSPORTATION

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

Список на русском языке публикуется в первой части данного выпуска

DOI: <https://doi.org/10.30932/1932-3252-2024-22-2-17>

Abankina, I., Abdullaev, A., Andreeva, A. [et al.]. Cities of the Russian Federation. Urban Economy for Practitioners: Textbook [Goroda RF. Gorodskaya ekonomika dlya praktikov: Uchebnik]. Moscow, Prosveshchenie publ., 2024, 525 p. ISBN 978-5-09-118122-7.

Abdurakhmanov, K. Kh., Abuzarov, M. I., Antonov, V. G. Business Ecosystem Management: in two books [Upravlenie biznes-ekosistemami: v dvukh knigakh]. Ed. by Academician of the Academy of Sciences of the Republic of Uzbekistan, Doctor of Economics, Professor K. Kh. Abdurakhmanov. Book 2. Moscow, Plekhanov Russian University of Economics, 2024, 213 p. ISBN 978-5-7307-2094-7.

Afanasyev, M. P., Shash, N. N. Sustainable finance: Study guide. Moscow, Dashkov and Co., 2024, 223 p. ISBN 978-5-394-05868-4.

Bazhutova, E. A., Dyagileva, E. V., Korchak, E. A. [et al.]. System and modern problems, risks, opportunities for economic development of the Russian Arctic: Monograph [Sistemnye i sovremennye problem, riski, vozmozhnosti ekonomicheskogo razvitiya rossiiskoi Arktiki: Monografiya]. Ed. by T. P. Skufina, N. A. Serova. Apatity, Publishing house of Kola Science Center, 2024, 222 p. ISBN 978-5-91137-508-9.

Blau, S. L., Khomutova, E. V. Insurance of foreign economic activity: Textbook [Strakhovanie vneshneekonomicheskoi deyatel'nosti: Uchebnik]. Moscow, Dashkov and Co., 2024, 212 p. ISBN 978-5-394-05536-2.

Ganchenko, O. I., Petrova, E. V., Anastasov, M. S. Transport statistics [Statistika transporta]: Textbook for students of transport educational institutions Ed. by O. I. Ganchenko. 3rd ed., rev. and enl. Moscow, Finansy i statistika publ., 2024, 440 p. ISBN 978-5-00184-098-5.

Ginsky, V. V., Serga, L. K., Ionin, V. G. [et al.]. Statistics: Textbook [Statistika: Uchebnik]. Ed. by V. V. Ginsky. 5th ed., rev. and enl. Moscow, INFRA-M publ., 2024, 371 p. ISBN 978-5-16-018343-5.

Golubev, O. V. Railway track. Superstructure of the railway track. Calculations of the track gauge and a single ordinary turnout: Study guide [Zheleznodorozhnyi put. Verkhnee stroenie zheleznodorozhnogo puti. Raschety rel'sovoi kolei i odinochnogo obyknovennogo strel'nochnogo perevoda: Ucheb. posobie]. Yekaterinburg, UrGUPS publ., 2024, 114 p. ISBN 978-5-94614-552-7.

The prospect of further work on the topic is development of methods for the automated selection of the capacity of the on-board energy storage device on electric rolling stock of the metro.

2.4.2. – *Electrical engineering complexes and systems.*

The work was performed and defended at Russian University of Transport. ●

Grigoriev, N. P., Klykov, M. S., Voprikov, A. V. [et al.]. Information modelling of traction load power supply schemes: Monograph [Informatsionnoe modelirovanie skhem pitaniya tyagovykh nagruzok: Monografiya]. Ed. by N. P. Grigoriev. Khabarovsk, FESTU Publishing House, 2024, 103 p. ISBN 978-5-262-00973-2.

Gruntov, A. V. Legal competence of a deck officer: Study-method. guide [Pravovaya kompetentsiya spetsialista komandnogo plavostava: Uchebno-metod. posobie]. Kaliningrad, BGARF Publishing House, 2024, 76 p. ISBN 978-5-7481-0550-7.

Karagodin, V. I. Maintenance and repair of automobile engines: Textbook [Tekhnicheskoe obsluzhivanie i remont avtomobilnykh dvigatelei: Uchebnik]. 3rd ed., ster. Moscow, Academia publ., 2024, 271 p. ISBN 978-5-0054-1805-0.

Latch, S. Yu., Chernysheva, O. B. Study of energy facilities: Study-method. Guide [Issledovanie energeticheskikh obektov: Ucheb.-metod.posobie]. St. Petersburg, GUAP publ., 2024, 95 p.

Nabokov, V. I. History of management thought: Textbook [Istoriya upravlencheskoi mysli: Uchebnik]. Moscow, Dashkov and Co., 2024, 273 p. ISBN 978-5-394-05515-7.

Savin, A. V., Solomatin, E. V., Korolev, V. V., Shishkina, I. V. Elements of ballastless track: Study guide [Elementy bezballastnogo puti: Ucheb. posobie]. RUT (MIIT), Moscow, Pero publ., 2024, 132 p. ISBN 978-5-00244-111-2.

Sinit'syna, A. S., Nekrasov, A. G., Konareva, N. A. [et al.]. Customer-focused transport and logistics systems and technologies: Study guide [Klientoorientirovannye transportno-logisticheskie sistemy i tekhnologii: Ucheb. posobie]. 2nd ed. Moscow, IPR Media publ., 2024, 171 p. ISBN 978-5-4497-2321-5.

Titov, S. A., Linder, N. V., Trachuk, A. V. [et al.]. Managing digital business transformation: concepts, cases, methods and tools: Monograph [Upravlenie tsifrovoy transformatsiei biznesa: kontseptsii, keisy, metody i instrument: Monografiya]. Moscow, INFRA-M publ., 2024, 222 p. ISBN 978-5-16-018697-9.

Zakirova, A. R. Methodology for professional risk management in the energy complex of railway transport: Monograph. Yekaterinburg, UrGUPS publ., 2024, 168 p. ISBN 978-5-94614-538-1.

Zarenbin, V. G., Chainov, N. D., Russinkovsky, S. Yu., Vallejo Maldonado, P. R. Modelling of the thermal state and calculation of friction pair seizure of basic heat-stressed parts of piston engines: Monograph [Modelirovanie teplovogo sostoyaniya i raschet na zaedanie par treniya bazovykh teplonapryazhennykh detalei porshnevnykh dvigatelei: Monografiya]. Ed. by D.Sc. (Eng.) N. D. Chainov. Moscow, INFRA-M publ., 2024, 221 p. ISBN 978-5-16-019033-4.

Zuev, S. M., Yakhutl, D. R., Bass, B. A., Maleev, R. A. Devices for ignition of the fuel-air mixture of heat engines: Study guide [Ustroistva vosplamneniya toplivovozdushnoi smesi teplovykh dvigatelei: Ucheb. posobie]. Ed. by S. M. Zuev. Moscow, INFRA-M publ., 2024, 181 p. ISBN 978-5-16-018125-7.

Compiled by Natalia OLEYNIK ●