



NEW BOOKS ON TRANSPORT AND TRANSPORTATION

1. *Automated control systems for electric rolling stock: the textbook: in 3 Vol.* Ed. by L. A. Baranov, A. N. Savoskin [Avtomatizirovannye sistemy upravleniya elektropodvizhnym sostavom, textbook v 3 t., ed. by. Baranov, L.A., Savos'kin, A.N.]. Moscow, Ucheb. – metod. tsentr po obrazovaniyu na zh. – d. transp. publ., 2013. Part 1: Theory of Automatic Control. Ed. by L. A. Baranov [Teoriya avtomaticheskogo upravleniya], 2013, 399 p.
2. Andreychikov, A.V., Andreychikova, O. N. *System analysis and synthesis of strategic decisions in Innovation: conceptual design of innovative systems. Textbook for university students of specialties «Applied Mathematics and Physics» [Sistemnyy analiz i sintez strategicheskikh resheniy v innovativke: kontseptual'noe proektirovanie innovatsionnykh system. Uchebnik dlya stud. vuzov, obuch. po napr. «Prikladnye matematika i fizika»].* Moscow, LENAND publ., 2014, 432 p.
3. Vasil'ev, V. N. *Fourth Coming: Dedicated to the Department «Locomotives and locomotive economy» of Moscow State University of Railway Engineering (MIIT) [Chetvertoe prishestvie: posv. kaf. «Lokomotivy i lokomotivnoe hozyaystvo» MIIT]*, 2014, 299 p.
4. Gromov, A.D., Bondarenko, A. A. *Modern methods of geodetic works: textbook [Sovremennye metody geodezicheskikh rabot].* Moscow, Ucheb. – metod. tsentr po obrazovaniyu na zh. – d. transp. publ., 2014, 139 p.
5. Dub, M. M. *Transport Law: Textbook for students of all specials. and forms of learning [Transportnoe pravo, textbook posobie dlya studentov vseh spets. i form obucheniya].* Kaliningrad, Izd-vo BGARF publ., Part. 1., 2013, 243 p.
6. Apattsev, V.I. [et. al.]. *Railway stations and junctions: a textbook for specialists [Zheleznodorozhnye stantsii i uzly].* Moscow, Ucheb. – metod. tsentr po obrazovaniyu na zh. – d. transp. publ., 2014, 854 p.
7. Vakulenko, S.P. [et. al.]. *Intermodal transport in passenger traffic, including railway transport: textbook for specialists [Intermodal'nye perevozki v passazhirskom soobschenii s uchastiem zheleznodorozhnogo transporta].* Moscow, Ucheb. – metod. tsentr po obrazovaniyu zh. – d. transp. publ., 2013, 262 p.
8. Kornienko, A.A. [et. al.]. *Information security and data protection on railway transport. Textbook in 2 Vol. [Informatsionnaya bezopasnost' i zaschita informatsii na zheleznodorozhnom transporte. Uchebnik v 2 ch., ed. by Kornienko, A.A.].* Moscow, Ucheb. – metod. tsentr po obrazovaniyu na zh. – d. transp. publ. Part 1. Methodology and Information Security Management System on railway transport [Ch. 1, Metodologiya i sistema obespecheniya informatsionnoy bezopasnosti na zheleznodorozhnom transporte], 2014, 439 p.
9. *Information security and data protection on railway transport. Textbook in 2 Vol. [Informatsionnaya bezopasnost' i zaschita informatsii na zheleznodorozhnom transporte. Uchebnik v 2 ch.].* Ed. by Kornienko, A. A. Moscow, Ucheb. – metod. tsentr po obrazovaniyu na zh. – d. transp. publ. Part 2: Software for security on rail transport [Programmno-apparatnye sredstva obespecheniya informatsionnoy bezopasnosti na zheleznodorozhnom transporte], 2014, 447 p.
10. Baboshin, E.B. [et. al.]. *Information management and e-commerce on transport: textbook for bachelors [Informatsionnyy menedzhment i elektronnyaya kommertsiya na transporte]*, ed. by Bubnova, G.V., Levitskaya L. P. Moscow, Ucheb. – metod. tsentr po obrazovaniyu na zh. – d. transp. publ., 2013, 462 p.
11. Borchaninov, M.G. [et. al.]. *Corporate information systems at rail transport: textbook for bachelors [Korporativnye informatsionnye sistemy na zheleznodorozhnom transporte]*. Ed. by Letskij, E.K., Yakovlev, V.V. Moscow, Ucheb. – metod. tsentr po obrazovaniyu na zh. – d. transp. publ., 2013, 255 p.
12. Kozyrev, V.A. [et. al.]. *Corporate Management at Russian railway transport. Textbook [Korporativnyy menedzhment na zheleznodorozhnom transporte Rossii].* Moscow, VINITI RAN publ., 2014, 383 p.
13. Lievin, B.A., Matveev, S.I., Rozenberg, I. N. *The theory of adaptive navigation and control systems of railway transport on the basis of a global navigation satellite system GLONASS and navigation functions. Monograph [Teoriya adaptivnykh sistem navigatsii i upravleniya zheleznodorozhnogo transporta na osnove global'noy navigatsionnoy sputnikovoy sistemy GLONASS i navigatsionnykh funktsiy. Monograph].* Moscow, VINITI RAN publ., 2014, 109 p.
14. Lysenko, N.E., Demyankova, T.V., Kashitseva, T. I. *Cargo handling. Textbook for specialists [Gruzovedenie. Uchebnik dlya spetsialistov].* Ed. by Lysenko, N. E. Moscow, Ucheb. – metod. tsentr po obrazovaniyu na zh. – d. transp. publ., 2013, 344 p.
15. Matveev, S.I., Kougiya, V. A. *Digital (coordinate) models of a track and satellite navigation on rail transport. Textbook for specialists [Tsifrovye (koordinatnye) modeli puti i sputnikovaya navigatsiya zheleznodorozhnogo transporta].* Moscow, Ucheb. – metod. tsentr po obrazovaniyu zh. – d. transp. publ., 2013, 301 p.
16. Mardas, A.N. [et. al.]. *Methods of strategic analysis in the railway complex: monograph [Metody strategicheskogo analiza v zheleznodorozhnom komplekse. Monograph].* St. Petersburg, PGUPS publ., 2013, 136 p.
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19. Nikolaeva, N.K., Skrypnik, V. P. *Transport brokerage operations. Textbook [Brokerskaya rabota na transporte. Uchebnik].* Kaliningrad, Izd-vo BGARF publ., 2014, 32 p.
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List prepared by Natalia OLEYNIK ●