



## NEWLY PUBLISHED BOOKS ON TRANSPORT AND TRANSPORTATION

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Bracson, V. V., Nikiforova, N. B., Strunnov, A. A. Electric locomotive 2ES6 «Sinara» [*Elektrovoz 2ES6 «Sinara»*]. Verhnaja Pyshma; Moscow, Intekst publ., 2015, 326 p.

Butakova, N. A. Contract of direct mixed (multi-modal) transportation of goods [*Dogovor prjamoj smeshanoj (mul'timodal'noj) perevozki gruzov*]. St. Petersburg, SZIU publ., 2015, 379 p.

Chernaya, O. O. Aviameteosupport and law [*Aviameteobesposchenie i pravo*]. Moscow, Dashkov and C° publ., 2016, 335 p.

Colin, G. The Complete Book of Locomotives [*Parovozy i lokomotivy: ot samyh pervykh do samyh sovremennyh. Trans. from English*]. Moscow, Eksmo publ., 2015, 272 p.

Fedotov, P. I. Handling machinery: Textbook [*Pod'emenno-transportnye mashiny: Uchebnik*]. 2<sup>nd</sup> ed., rev. and enl. Moscow, ASV publ., 2015, 200 p.

Grafkina, M. V., Mikhailov, V. A., Ivanov, K. S. Ecology and environmental safety of a car: Textbook [*Ekologija i ekologicheskaja bezopasnost' avtomobilja: Uchebnik*]. 2<sup>nd</sup> ed., rev. and enl. Moscow, Forum; Infra-M publ., 2016, 319 p.

Improvement of investment efficiency in rail transport [*Povyshenie effektivnosti investiccionnoj dejatel'nosti na zheleznodorozhnym transporte*]. A. V. Martsinkovskaya, A. A. Gavrilenkova, E. A. Stupnikova [et al]; ed. by D. A. Macheret, A. V. Martsinkovskaya. Moscow, MIIT publ., 2015, 172 p.

Kharchenko, A. O., Kiyashko, L. A., Soustova, L. I. Specialized rolling stock of vehicles and handling devices: educational guide [*Specializirovannyj podvizhnoj sostav avtotsentrata i pogruzochno-razgruzochnye ustroystva: Ucheb. posobie*]. Sevastopol State University. Moscow, Vuzovskij uchebnik; Infra-M publ., 2016, 127 p.

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Morozova, V. S., Polyatsko, V. L. Environmental friendliness of vehicles: educational guide [*Ekologicheskaja bezopasnost' transportnyh sredstv: Ucheb. posobie*]. 2<sup>nd</sup> ed., rev. and enl. Chelyabinsk, YuUrGU publ., 2015, 52 p.

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Organization of production efficiency management in rail transport [*Organizacija upravlenija effektivnost'ju proizvodstva na zheleznodorozhnom transporte*]. A. V. Davydov, I. M. Malozhon, V. A. Burmistrov, A. A. Prudnikov. Novosibirsk, NGAVT publ., 2015, 263 p.

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Osintsev, I. A., Loginov , A. A. Design and operation of electric locomotive 2ES10: educational guide [*Ustrojstvo i ekspluatacija elektrovoza 2ES10: Ucheb. posobie*]. Moscow, RZD publ., 2015, 331 p.

Politkovskaya, I. V., Khvichia, D. T. Financial aspects of innovation at transport enterprises [*Finansovye aspekty osushhestvenija innovacij na predpriyatiyah transporta*]. Moscow, MADI publ., 2015, 155 p.

Putanin, A. A., Myskov, O. V. Arrangement, operation and maintenance of electric locomotives series EP1, EP1M (P): educational guide [*Ustrojstvo, ekspluatacija i remont elektrovozov serii EP1, EP1M(P): Ucheb. posobie*]. Moscow, RZD publ., 2015, 342 p.

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Rusanov, A. N., Rusanova, N. I. Guide. Moscow Ring Railway in its past and present [*Putevoditel'. Moskovskaja kol'cevaja zheleznaia doroga v ee proshлом i nastrojashhem*]. Moscow, 2015, 258 p.

Sakulieva, T. N., Matveeva, N. S. Transport Corridor «Transsiberian»: problems and prospects [*Transportnyj koridor «Transsib»: problemy i perspektivy razvitiya*]. Moscow, GUU publ., 2015, 96 p.

Sandakova, N. Yu. Transport infrastructure of regions: theory, methodology and practice of innovation development [*Transportnaja infrastruktura regionov: teorija, metodologija i praktika innovacionnogo razvitiya*]. Moscow, Vash poligraficheskij partner publ., 2015, 169 p.

Selin, V. A. Technical and economic bases of rail transport: educational guide [*Tehniko-ekonomicheskie osnovy zheleznodorozhnogo transporta: Ucheb. posobie*]. Chita, ZabIZhT publ., 2015, 232 p.

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