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| **1** | [Priority Strategic Guidelines for the Building Complex Companies of the Regions of Russia](https://www.scopus.com/record/display.uri?eid=2-s2.0-85125245844&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=a83abacf5732515473050728a52330f7&sot=aff&sdt=cl&cluster=scopubyr%2c%222022%22%2ct&sl=79&s=AF-ID%28%22Emperor+Alexander+I+St.+Petersburg+State+Transport+University%22+60106544%29&relpos=0&citeCnt=0&searchTerm=) | [Makarov, D.A.](https://www.scopus.com/authid/detail.uri?origin=resultslist&authorId=57467579600&zone=), [Polovnikova, N.A.](https://www.scopus.com/authid/detail.uri?origin=resultslist&authorId=57204527124&zone=" \o "Показать сведения об авторе), [Leontiev, A.A.](https://www.scopus.com/authid/detail.uri?origin=resultslist&authorId=57204527305&zone=" \o "Показать сведения об авторе), [Nikolikhina, S.A.](https://www.scopus.com/authid/detail.uri?origin=resultslist&authorId=57214241627&zone=" \o "Показать сведения об авторе), [Uraev, G.A.](https://www.scopus.com/authid/detail.uri?origin=resultslist&authorId=57204523988&zone=" \o "Показать сведения об авторе) | 2022 | [Lecture Notes in Networks and Systems](https://www.scopus.com/sourceid/21100901469?origin=resultslist)  380 LNNS, с. 274-281 | 0 |
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| **4** | [Logistics Efficiency of APEC Economies: Diagnosis, Interconnections and Digital Experience for Russia](https://www.scopus.com/record/display.uri?eid=2-s2.0-85124975798&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=a83abacf5732515473050728a52330f7&sot=aff&sdt=cl&cluster=scopubyr%2c%222022%22%2ct&sl=79&s=AF-ID%28%22Emperor+Alexander+I+St.+Petersburg+State+Transport+University%22+60106544%29&relpos=3&citeCnt=0&searchTerm=)  *Открытый доступ* | [Nekhoroshkov, V.P.](https://www.scopus.com/authid/detail.uri?origin=resultslist&authorId=57201012221&zone=), [Aroshidze, A.A.](https://www.scopus.com/authid/detail.uri?origin=resultslist&authorId=57214112602&zone=" \o "Показать сведения об авторе), [Nekhoroshkov, E.V.](https://www.scopus.com/authid/detail.uri?origin=resultslist&authorId=57205079244&zone=" \o "Показать сведения об авторе), (...), [Kotenko, A.G.](https://www.scopus.com/authid/detail.uri?origin=resultslist&authorId=57223092161&zone=" \o "Показать сведения об авторе), [Timukhin, K.M.](https://www.scopus.com/authid/detail.uri?origin=resultslist&authorId=57215421492&zone=" \o "Показать сведения об авторе) | 2022 | [Transportation Research Procedia](https://www.scopus.com/sourceid/21100448300?origin=resultslist)  61, с. 118-124 | 0 |
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| **5** | [Preconditions for the Development of Bonded Logistics](https://www.scopus.com/record/display.uri?eid=2-s2.0-85124969933&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=a83abacf5732515473050728a52330f7&sot=aff&sdt=cl&cluster=scopubyr%2c%222022%22%2ct&sl=79&s=AF-ID%28%22Emperor+Alexander+I+St.+Petersburg+State+Transport+University%22+60106544%29&relpos=4&citeCnt=0&searchTerm=)  *Открытый доступ* | [Fedorenko, R.](https://www.scopus.com/authid/detail.uri?origin=resultslist&authorId=56734371000&zone=), [Pokrovskaya, O.](https://www.scopus.com/authid/detail.uri?origin=resultslist&authorId=57204690735&zone=" \o "Показать сведения об авторе) | 2022 | [Transportation Research Procedia](https://www.scopus.com/sourceid/21100448300?origin=resultslist)  61, с. 294-300 | 0 |
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| **17** | [Methodology for Assessing the Response Parameters of Multi-storey Buildings with Non-linear Dynamic Vibration Dampers in Case of Seismic Impacts](https://www.scopus.com/record/display.uri?eid=2-s2.0-85114798489&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=a83abacf5732515473050728a52330f7&sot=aff&sdt=cl&cluster=scopubyr%2c%222022%22%2ct&sl=79&s=AF-ID%28%22Emperor+Alexander+I+St.+Petersburg+State+Transport+University%22+60106544%29&relpos=16&citeCnt=0&searchTerm=) | [Bogdanova, G.](https://www.scopus.com/authid/detail.uri?origin=resultslist&authorId=57017799300&zone=), [Benin, A.](https://www.scopus.com/authid/detail.uri?origin=resultslist&authorId=8842808600&zone=" \o "Показать сведения об авторе) | 2022 | [Lecture Notes in Civil Engineering](https://www.scopus.com/sourceid/21100889404?origin=resultslist)  180, с. 553-564 | 0 |
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| **18** | [The Effect of Elastic Pads and Mats on the Stress–Strain State of Railway Subgrade](https://www.scopus.com/record/display.uri?eid=2-s2.0-85113198419&origin=resultslist&sort=plf-f&src=s&nlo=&nlr=&nls=&sid=a83abacf5732515473050728a52330f7&sot=aff&sdt=cl&cluster=scopubyr%2c%222022%22%2ct&sl=79&s=AF-ID%28%22Emperor+Alexander+I+St.+Petersburg+State+Transport+University%22+60106544%29&relpos=17&citeCnt=0&searchTerm=) | [Petriaev, A.](https://www.scopus.com/authid/detail.uri?origin=resultslist&authorId=56368640900&zone=), [Konon, A.](https://www.scopus.com/authid/detail.uri?origin=resultslist&authorId=57193734472&zone=" \o "Показать сведения об авторе), [Egorov, V.](https://www.scopus.com/authid/detail.uri?origin=resultslist&authorId=57192087685&zone=" \o "Показать сведения об авторе) | 2022 | [Lecture Notes in Civil Engineering](https://www.scopus.com/sourceid/21100889404?origin=resultslist)  165, с. 279-286 | 0 |
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