

Topchiy Dmitry Vladimirovich

1. Topchiy, D.V., Skakalov, V.A., Yurgaytis A.U. Comprehensive verification construction compliance control as the developer's project risk reduction tool // International Journal of Civil Engineering & Technology (IJCIET) Volume 9, Issue 1, (Jan 2018), pp. 85-993. – 2018
2. Topchiy, D.V., Shatrova, V.I. Formation of a basic management strategy for a construction organization in the implementation of projects of redevelopment of major urban areas // International Journal of Mechanical Engineering and Technology (IJMET) Volume 9, Issue 4, (April 2018), p. 539-547. – 2018.
3. Topchiy, D.V. Organisational and technological measures for converting industrial areas within existing urban construction environments// International Journal of Civil Engineering & Technology (IJCIET) Volume 9, Issue 7, (July 2018), pp. 1975–1986. – 2018
4. Topchiy, D.V. Formation of organizational and technological systems for renovation of production facilities located on the territory of megacities // International Journal of Civil Engineering & Technology (IJCIET) Volume 9, Issue 8, (August 2018), pp. 1452–1457. – 2018
5. Topchiy, D.V. Designing a deterministic management system of the organizational and managerial structure // International Journal of Civil Engineering & Technology (IJCIET) Volume 9, Issue 8, (August 2018), pp. 1446–1451. – 2018
6. Topchiy D., Tokarskiy A. Formation of the organizational-managerial model of renovation of urban territories // MATEC Web Conf. Volume 196, 04029. – 2018.
7. Topchiy, D.V., Shatrova, V.I., Yurgaytis A.U. Integrated construction supervision as a tool to reduce the developer's risks when implementing new and redevelopment projects // MATEC Web Conf. Volume 193, 05032. – 2018.
8. Topchiy, D.V., Kochurina E.O. Environmental situation in construction, reconstruction and re-profiling of facilities in high-density urban development // MATEC Web Conf. Volume 193, 05032. – 2018.
9. Topchiy D., Tokarskiy A. System-technical fundamentals of the structure of state construction supervision in the re-profiling of big urban areas // MATEC Web Conf. Volume 251, 06016. – 2018.
10. Topchiy D., Katasonova M. Audit of design estimates and organizational and technological documentation in the process of construction expertise // MATEC Web Conf. Volume 251, 05036. – 2018.
11. Topchiy D., Tokarskiy A. Assessment of Effectiveness of Organizational and Technological Solutions in Retrofitting of Urban Areas // IOP Conf. Series: Materials Science and Engineering 463, 022074. – 2018.
12. Lapidus A., Topchiy D. Formation of Methods for Assessing the Effectiveness of Industrial Areas' Renovation Projects // IOP Conf. Series: Materials Science and Engineering 471, 022034. – 2019.

13. Topchiy, D.V., Bolotova A.S., Zelentsov A.A., Vorobev A.S., Atamanenko A.V. Technical rationing of the construction technology of reinforced concrete floor slabs using non-removable empitness-liners // International Journal of Civil Engineering & Technology (IJCIET) Volume 10, Issue 2, (February 2019), pp. 2160–2166. – 2019.