

Wojciech Siekierski

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Analysis of Deck Slab of Reinforced Concrete Gerber-Girder Bridge Widened by Addition of Continuous Steel-Concrete Composite Girders. <i>Baltic Journal of Road and Bridge Engineering</i> , 2019, 14, 271-284. | 0.8 | 1 |
| 2 | Determination of Defect Factors for a Road Bridge Made of Prestressed Concrete. <i>Structural Engineering International: Journal of the International Association for Bridge and Structural Engineering (IABSE)</i> , 2017, 27, 388-393. | 0.8 | 0 |
| 3 | Mosty z przęsłami przegubowymi – trwałość i warunki użytkowania na przykładzie wybranych obiektów. <i>Archiwum Instytutu Inżynierii Lądowej</i> , 2017, , 187-203. | 0.1 | 1 |
| 4 | An analytical method to estimate the natural bending frequency of the spans of railway through truss bridges with steel-and-concrete composite decks. <i>Proceedings of the Institution of Mechanical Engineers, Part F: Journal of Rail and Rapid Transit</i> , 2016, 230, 1908-1918. | 2.0 | 1 |
| 5 | A plane-frame model for the analysis of cross beams in open-deck railway bridges. <i>Proceedings of the Institution of Mechanical Engineers, Part F: Journal of Rail and Rapid Transit</i> , 2016, 230, 1017-1024. | 2.0 | 1 |
| 6 | Analysis of concrete shrinkage along truss bridge with steel-concrete composite deck. <i>Steel and Composite Structures</i> , 2016, 20, 1237-1257. | 1.3 | 4 |
| 7 | Analysis of gusset plate of contemporary bridge truss girder. <i>Baltic Journal of Road and Bridge Engineering</i> , 2016, 11, 188-196. | 0.8 | 1 |
| 8 | An efficient method for analysis of service load stresses in bridge gusset plates. <i>Engineering Structures</i> , 2015, 84, 152-161. | 5.3 | 4 |
| 9 | Analysis of rigid flange of bridge truss girder. <i>Baltic Journal of Road and Bridge Engineering</i> , 2015, 10, 159-165. | 0.8 | 1 |
| 10 | Equivalent moment of inertia of a truss bridge with steel-concrete composite deck. <i>Structural Engineering and Mechanics</i> , 2015, 55, 801-813. | 1.0 | 2 |
| 11 | Composite deck in two-dimensional modelling of railway truss bridge. <i>Baltic Journal of Road and Bridge Engineering</i> , 2014, 9, 115-122. | 0.8 | 4 |
| 12 | Analytical method to estimate the lateral restraint for unbraced top chords of Warren-truss bridges with independent cross-beam decks. <i>International Journal of Structural Stability and Dynamics</i> , 0, , . | 2.4 | 1 |