

Omar Giovanni SÃ¡nchez Rivera

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

108
citations

1937685

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31
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Benefits of Building Information Modeling in Road Projects for Cost Overrun Factors Mitigation. , 2022, , . | | 1 |
| 2 | Highway Planning Trends: A Bibliometric Analysis. Sustainability, 2022, 14, 5544. | 3.2 | 15 |
| 3 | BIM-based traffic analysis and simulation at road intersection design. Automation in Construction, 2021, 131, 103911. | 9.8 | 24 |
| 4 | Cost Deviation Causes in Colombian Construction Projects: A Frequency and Severity Analysis. , 2021, , . | | 2 |
| 5 | Delay Factors: A Comparative Analysis between Road Infrastructure and Building Projects. , 2020, , . | | 3 |
| 6 | Cost Overrun Causative Factors in Road Infrastructure Projects: A Frequency and Importance Analysis. Applied Sciences (Switzerland), 2020, 10, 5506. | 2.5 | 38 |
| 7 | Delay causes in road infrastructure projects in developing countries. , 2020, 19, 220-234. | | 9 |
| 8 | Planificaci3n de recursos humanos a partir de la simulaci3n del proceso constructivo en modelos BIM 5D. Entramado, 2018, 14, 252-267. | 0.3 | 1 |
| 9 | Filosofa Lean Construction para la gesti3n de proyectos de construcci3n. Avances Investigaci3n En IngenierAa, 2017, 11, 32. | 0.0 | 5 |
| 10 | BrIM 5D models and Lean Construction for planning work activities in reinforced concrete bridges. Revista Facultad De IngenierAa, 2017, 26, 39-50. | 0.2 | 4 |
| 11 | TecnologAs œBuilding Information Modelingœ-en la elaboraci3n de presupuestos de construcci3n de estructuras en concreto reforzado. Entramado, 2015, 11, 230-249. | 0.3 | 6 |