

Lazar Milivojevic

Professor

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Photo
(optional)

EDUCATION

2023.	PhD in Civil Engineering Union – Nikola Tesla University, Faculty of Construction Management Belgrade, Serbia
2012.	MSc in Civil Engineering Union – Nikola Tesla University, Faculty of Construction Management Belgrade, Serbia
2010.	BSc in Civil Engineering Union – Nikola Tesla University, Faculty of Construction Management Belgrade, Serbia

EMPLOYMENT HISTORY

2023–present	Assistant Professor	Union – Nikola Tesla University Faculty of Construction Management Belgrade, Serbia
2011–2023	Teaching Assistant	Union – Nikola Tesla University, Faculty of Construction Management Belgrade, Serbia
2014–Present	Main Contracting Engineer	Kompanija Graditelj-inzenjering Construction Company Belgrade, Serbia

PROFESSIONAL EXPERIENCE

2014	Main Contracting Engineer, Kompanija Graditelj-inzenjering
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MEMBERSHIPS

2014	Serbian Chamber of Engineers
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RESEARCH PROJECTS

2023–2024	Monitoring the impact of works on the construction site on quality Air using IoT technologies, in the territory of Novi Sad. City Administration for Environmental Protection Novi Sad
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SELECTED PUBLICATIONS

Milivojević, L.; Mrazovac Kurilić, S.; Božilović, Z.; Koprivica, S.; Krčadinac, O. Study of Particular Air Quality and Meteorological Parameters at a Construction Site. Atmosphere 2023, 14, 1267. <https://doi.org/10.3390/atmos14081267>

Lazar Milivojević, Sanja Mrazovac Kurilić, Zvonimir Božilović, Predrag Ilić. ANN MODEL OF AIR QUALITY ON THE CONSTRUCTION SITE. The Third International Conference On Sustainable Environment And Technologies

Lazar Milivojević: Monitoring and analysis of air quality and meteorological parameters on the construction site by the IoT. VOJNOTEHNIČKI GLASNIK / MILITARY TECHNICAL COURIER, 2023, Vol. 71, Issue 3, 634-646.

<https://aseestant.ceon.rs/index.php/vtg/issue/view/1643>

Lazar Milivojević: Monitoring of air quality and meteorologica parameters on the construction site. Global Sustainability Challenges (Letter of acceptance 10. 06. 2022.)