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|  | Slobodan Kolaković has obtained his Bachelor and Master of Science degree in Civil Engineering at the Department of Water Engineering and Geodesy at the University of Novi Sad in 2011. He received his Ph.D. in Hydrotechnics Science from the University of Novi Sad in 2017. His research interests are flood risk, implementation of computer technology in flood protection and hydrotechnical structures. He is currently working as an Assistant professor in the Department of Civil Engineering (Center of Water Engineering and Geodesy). He teaches 5 courses in Undergraduate Academic Studies of Civil Engineering, Architecture, Disaster Risk Management and Fire Safety, Environmental Engineering and Geodesy and Geomatics: River regulation and flood protection, Water supply and sewer system in building, Climatology, Fundamentals of Water Protection and Basics of Civil Engineering. He also teaches 2 courses in Master Academic Studies of Civil Engineering: Hydrotechnical Structures and Traffic flow theory. |
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