Seweryn Malazdrewicz

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A Comparative Study for the Prediction of the Compressive Strength of Self-Compacting Concrete Modified with Fly Ash. Materials, 2021, 14, 4934.	2.9	66
2	Simulation of Depth of Wear of Eco-Friendly Concrete Using Machine Learning Based Computational Approaches. Materials, 2022, 15, 58.	2.9	45
3	An intelligent model for the prediction of the depth of the wear of cementitious composite modified with high-calcium fly ash. Composite Structures, 2021, 259, 113234.	5.8	24
4	Neural modelling of the depth of wear determined using the rotating-cutter method for concrete with a high volume of high-calcium fly ash. Wear, 2021, 477, 203791.	3.1	6
5	Consideration of Critical Parameters for Improving the Efficiency of Concrete Structures Reinforced with FRP. Materials, 2022, 15, 2774.	2.9	6