

Patrycja Miera

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3372788/publications.pdf>

Version: 2024-02-01

10
papers

53
citations

1937685

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1720034

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docs citations

10
times ranked

50
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of Chloride Diffusion Coefficient Evaluation Based on Electrochemical Methods. <i>Procedia Engineering</i> , 2017, 190, 193-198.	1.2	18
2	Plasticizer and Superplasticizer Compatibility with Cement with Synthetic and Natural Air-Entraining Admixtures. <i>IOP Conference Series: Materials Science and Engineering</i> , 2017, 245, 032094.	0.6	12
3	Influence of Hardening Accelerating Admixtures on Properties of Cement with Ground Granulated Blast Furnace Slag. <i>Procedia Engineering</i> , 2016, 161, 1070-1075.	1.2	9
4	The Influence of Calcareous Fly Ash on the Effectiveness of Plasticizers and Superplasticizers. <i>Materials</i> , 2020, 13, 2245.	2.9	4
5	Influence of Cements Containing Calcareous Fly Ash as a Main Component Properties of Fresh Cement Mixtures. <i>IOP Conference Series: Materials Science and Engineering</i> , 2017, 245, 022099.	0.6	4
6	Effect of Calcareous Fly-ash Processing Methods on Rheological Properties of Mortars. <i>Periodica Polytechnica: Civil Engineering</i> , 2018, , .	0.6	3
7	Influence of Multicomponent and Pozzolanic Cements Containing Calcareous Fly Ash and Other Mineral Admixtures on Properties of Fresh Cement Mixtures. <i>IOP Conference Series: Materials Science and Engineering</i> , 2019, 471, 112024.	0.6	1
8	Frost Resistance of Concrete from Innovative Air-Entraining Cements. <i>IOP Conference Series: Materials Science and Engineering</i> , 2019, 603, 042082.	0.6	1
9	The Influence of the Acceleration Admixture Type and Composition of Cement on Hydration Heat and Setting Time of Slag Blended Cement. <i>Materials</i> , 2022, 15, 2797.	2.9	1
10	Influence of Amount of Calcareous Fly Ash on Heat of Hydration of Portland Cement. <i>IOP Conference Series: Materials Science and Engineering</i> , 2019, 603, 042081.	0.6	0