

Aleksandra Kostrzanowska-Siedlarz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7820124/publications.pdf>

Version: 2024-02-01

10
papers

134
citations

1937685

4
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

136
citing authors

#	ARTICLE	IF	CITATIONS
1	Rheological properties and the air content in fresh concrete for self compacting high performance concrete. <i>Construction and Building Materials</i> , 2015, 94, 555-564.	7.2	45
2	Rheological properties of High Performance Self-Compacting Concrete: Effects of composition and time. <i>Construction and Building Materials</i> , 2016, 115, 705-715.	7.2	34
3	Mortar as a model to predict self-compacting concrete rheological properties as a function of time and temperature. <i>Construction and Building Materials</i> , 2016, 124, 1100-1108.	7.2	31
4	Statistical methods for determining rheological parameters of mortars modified with multi-walled carbon nanotubes. <i>Construction and Building Materials</i> , 2020, 253, 119213.	7.2	6
5	The Influence of Calcareous Fly Ash on the Effectiveness of Plasticizers and Superplasticizers. <i>Materials</i> , 2020, 13, 2245.	2.9	4
6	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
7	Statistical Models Supporting the High-Performance Self-Compacting Concrete (HPSCC) Design Process for High Strength. <i>Materials</i> , 2022, 15, 690.	2.9	4
8	Effect of Calcareous Fly-ash Processing Methods on Rheological Properties of Mortars. <i>Periodica Polytechnica: Civil Engineering</i> , 2018, , .	0.6	3
9	Influence of Cements Containing Calcareous Fly Ash on Rheological Properties of Fresh Mortars and Its Variability. <i>RILEM Bookseries</i> , 2020, , 87-96.	0.4	2
10	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