$DD \gg D\mu D^o \tilde{N} D\mu D^1 DD^o D \pm \tilde{N} \tilde{N} \tilde{N} \times$

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3803430/publications.pdf

Version: 2024-02-01

8 papers

19 citations

2258059 3 h-index 2053705 5 g-index

8 all docs 8 docs citations

8 times ranked 17 citing authors

#	Article	lF	CITATIONS
1	Functional kinetic analysis of the effect of admixtures on cement hardening. Inorganic Materials, 2016, 52, 435-439.	0.8	5
2	A research on technological and physicochemical laws of manufacturing vibration-absorbing products based on epoxy-urethane polymer compositions. Eastern-European Journal of Enterprise Technologies, 2015, 3, 4.	0.5	5
3	Calorimetric monitoring of early hardening of cement in the presence of admixtures. Inorganic Materials, 2013, 49, 430-433.	0.8	4
4	The Effect of Mechanical Activation on the Properties of Hardened Portland Cement. Lecture Notes in Civil Engineering, 2021, , 378-384.	0.4	4
5	Estimation of corrosion resistance of modifying concrete in a solution of sulfuric acid. MATEC Web of Conferences, 2018, 230, 03006.	0.2	1
6	Evaluating the efficiency of the fluidity retention of ready-mix concrete during the transportation of it to the construction site. MATEC Web of Conferences, 2018, 230, 03005.	0.2	0
7	STUDY OF COMPOSITIONS OF SELFCOMPACTING CONCRETE FOR THE PRODUCTION OF BRIDGE BEAMS. Scientific Bulletin of Civil Engineering, 2019, 96, 285-290.	0.0	0

 $8 \qquad \begin{array}{ll} \textbf{DD} \pounds \textbf{DD} \& \textbf{D} + \textbf{D} + \textbf{D} + \textbf{DD} + \textbf{DD}$