

Geraldo Isaia

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

811
citations

1163117

8
h-index

1372567

10
g-index

17
all docs

17
docs citations

17
times ranked

715
citing authors

#	ARTICLE	IF	CITATIONS
1	Durability, life cycle cost and life cycle assessment of binary mixtures with fly ash, rice husk ash and concrete demolition waste. <i>Ambiente Construído</i> , 2022, 22, 161-177.	0.4	3
2	Efeitos da forma e do módulo de elasticidade dos agregados graúdos, dos parâmetros de dosagem e suas interações sobre o módulo de elasticidade do concreto. <i>Revista Materia</i> , 2022, 27, .	0.2	0
3	Proposal of a digital image analysis method for determining the carbonated front in concretes. <i>Ambiente Construído</i> , 2022, 22, 275-298.	0.4	0
4	Synergic effects between mineral admixtures on strength and microstructure of concretes. <i>Revista IBRACON De Estruturas E Materiais</i> , 2020, 13, .	0.6	1
5	Materiais alternativos para concretos de cimento portland. <i>Revista Tecnologia</i> , 2020, 41, .	0.1	1
6	Concretes with binary mixtures of artificial pozzolans and concrete demolition waste. <i>Ambiente Construído</i> , 2020, 20, 177-188.	0.4	3
7	CONCRETO ECO AMIGÁVEL PARA ESTRUTURAS SUSTENTÁVEIS. <i>Mix Sustentável</i> , 2020, 7, 33-46.	0.0	0
8	Propriedades Mecânicas de Concretos com o uso de Agregados Residuais. <i>Revista De Engenharia Civil IMED</i> , 2020, 7, 104.	0.0	0
9	Propriedades do concreto com adição de fíler calcário dolomítico. <i>Revista De Ciência E Inovação</i> , 2018, 3, 58-71.	0.3	2
10	High-Volume Fly Ash Concrete with and without Hydrated Lime: Chloride Diffusion Coefficient from Accelerated Test. <i>Journal of Materials in Civil Engineering</i> , 2013, 25, 411-418.	2.9	62
11	Alkali-silica reaction in mortars and concretes incorporating natural rice husk ash. <i>Construction and Building Materials</i> , 2012, 36, 796-806.	7.2	52
12	Concrete incorporating rice-husk ash without processing. <i>Construction and Building Materials</i> , 2011, 25, 371-378.	7.2	147
13	Influence of curing time on the chloride penetration resistance of concrete containing rice husk ash: A technical and economical feasibility study. <i>Cement and Concrete Composites</i> , 2010, 32, 783-793.	10.7	46
14	Concrete sustainability with very high amount of fly ash and slag. <i>Revista IBRACON De Estruturas E Materiais</i> , 2009, 2, 244-253.	0.6	14
15	Influence of the use of rice husk ash on the electrical resistivity of concrete: A technical and economic feasibility study. <i>Construction and Building Materials</i> , 2009, 23, 3411-3419.	7.2	58
16	Chloride penetration and carbonation in concrete with rice husk ash and chemical activators. <i>Cement and Concrete Composites</i> , 2007, 29, 176-180.	10.7	70
17	Physical and pozzolanic action of mineral additions on the mechanical strength of high-performance concrete. <i>Cement and Concrete Composites</i> , 2003, 25, 69-76.	10.7	352