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List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

32
citations

2682572

2
h-index

1872680

6
g-index

11
all docs

11
docs citations

11
times ranked

52
citing authors

#	ARTICLE	IF	CITATIONS
1	Thermogravimetric analysis-mass spectrometry study of steam oxidation resistance of HCM12A steel at 650°C and 700°C. Corrosion Engineering Science and Technology, 2022, 57, 223-231.	1.4	0
2	Composite material with polyurethane-based reactive hot-melt matrix. Journal of Composite Materials, 2021, 55, 415-422.	2.4	0
3	Protection against corrosion by molten salts through aluminum coatings deposited by arc thermal spray on ASTM A53 grade B steel. DYNA (Colombia), 2020, 87, 22-27.	0.4	0
4	Characterization a polyurethane-based reactive hot melt adhesive for applications in materials. DYNA (Colombia), 2019, 86, 247-253.	0.4	1
5	Corrosion protection in saline environment of a carbon steel coated (aluminum & three-layer painting) Tj ETQq1 1 0,784314 rgBT /Ovord	0.5	0
6	CARACTERIZACIÓN MECÁNICA DE RECUBRIMIENTOS DE ALUMINIO-SILICIO DEPOSITADOS POR CVD-FBR SOBRE EL ACERO INOXIDABLE AISI 316 Y OXIDADO EN VAPOR DE AGUA. Ingenieria Y Competitividad, 2018, 20, 19.	0.1	0
7	TGA-MS study of steam oxidation resistance of HCM12A steel at 750 and 800°C. Materials and Corrosion - Werkstoffe Und Korrosion, 2017, 68, 1160-1171.	1.5	1
8	Abrasive wear in wear plates and hard coatings applied by welding with shielded electrode. Revista Facultad De IngenierAa, 2017, 26, .	0.2	2
9	Improvement in Resistance to Steam Oxidation of Aluminide-Coated AISI 304 and AISI 316 Steel Produced by Chemical Vapor Deposition in a Fluidized Bed Reactor. Oxidation of Metals, 2015, 84, 429-445.	2.1	10
10	Aluminum-silicon coatings on austenitic stainless steel (AISI 304 and 317) deposited by chemical vapor deposition in a fluidized bed. Ingenieria E Investigacion, 2014, 34, 5-10.	0.4	16
11	Behavior of aluminium coating by CVD-FBR in steam oxidation at 700°C. CTyF - Ciencia, Tecnologia Y Futuro, 2014, 5, 75-84.	0.5	2