

AndrÃ© Alves de Resende

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/783344/publications.pdf>

Version: 2024-02-01

8
papers

45
citations

1937685

4
h-index

1872680

6
g-index

8
all docs

8
docs citations

8
times ranked

33
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of welding current in plasma-MIG weld process on the bead weld geometry and wire fusion rate. <i>Welding International</i> , 2011, 25, 910-916.	0.7	17
2	A qualitative model to explain the polarity influence on the fusion rate in the MIG/MAG process. <i>Welding International</i> , 2010, 24, 934-941.	0.7	9
3	Influence of current levels, the tilt angle of the torch and the distance between the torch and the part on the geometry of the weld bead using Plasma-MIG™ with concentric arcs. <i>Welding International</i> , 2017, 31, 747-757.	0.7	7
4	Effect of angle, distance between electrodes and TIG current on the weld bead geometry in TIG-MIG/MAG welding process. <i>International Journal of Advanced Manufacturing Technology</i> , 2021, 114, 1505-1515.	3.0	6
5	Evaluation of the TIG-MIG/MAG welding process in direct polarity. <i>SN Applied Sciences</i> , 2020, 2, 1.	2.9	5
6	The influence of CO ₂ and O ₂ content on globular spray transition current when using argon-based blends in GMAW of ER 70S 6 wire. <i>Welding International</i> , 2010, 24, 593-601.	0.7	1
7	ANÁLISE DA TERCEIRIZAÇÃO DA MANUTENÇÃO SOB A ÓPTICA DOS CUSTOS E IMPACTOS ECONÔMICOS: REVISÃO BIBLIOGRÁFICA. <i>Brazilian Journal of Production Engineering</i> , 0, , 155-168.	0.2	0
8	Influência dos Níveis das Correntes, Ângulo de Inclinação da Tocha e Distância entre a Tocha e a Peça sobre a Geometria do Cordão de Solda Usando Plasma-MIG com Arcos Concêntricos. <i>Soldagem e Inspecao</i> , 2015, 20, 501-514.	0.6	0