

# Manuela Zinke

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9607144/publications.pdf>

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#	ARTICLE	IF	CITATIONS
1	Hot cracking tendency of flux-cored arc welding with flux-cored wires of types Ni 6625. Welding in the World, Le Soudage Dans Le Monde, 2021, 65, 381-392.	2.5	3
2	Effect of different variants of filler metal S Ni 6625 on properties and microstructure by additive layer manufactured using CMT process. Welding in the World, Le Soudage Dans Le Monde, 2021, 65, 1553-1569.	2.5	3
3	Determination of LME sensitivity of zinc-coated steels based on the programmable deformation cracking test. Welding in the World, Le Soudage Dans Le Monde, 2021, 65, 2295-2308.	2.5	0
4	Experimental simulation of dissimilar weld metal of high manganese steels by arc melting technique. Welding in the World, Le Soudage Dans Le Monde, 2017, 61, 249-256.	2.5	7
5	Weldability of Cast and Wrought Nickel Base Alloys 59, 617 and 625. , 2016, , 305-325.		0
6	Determination of hydrogen input in welded joints of press-hardened 22MnB5 steel. Welding in the World, Le Soudage Dans Le Monde, 2014, 58, 339-346.	2.5	23
7	Welding of nickel-based alloy 617 using modified dip arc processes. Welding in the World, Le Soudage Dans Le Monde, 2013, 57, 323.	2.5	10
8	Evaluation of Hot Cracking Susceptibility of Nickel- Based Alloys by The Pvr Test. Welding in the World, Le Soudage Dans Le Monde, 2012, 56, 37-43.	2.5	24
9	Weldability of Novel Fe-Mn High-Strength Steels for Automotive Applications. Welding in the World, Le Soudage Dans Le Monde, 2011, 55, 21-30.	2.5	9
10	Investigations on Hot Cracking of Novel High Manganese TWIP-Steels. , 2011, , 209-223.		8
11	Entwicklungstendenzen bei korrosionsbeständigen hochwarmfesten Werkstoffen und ihre schweißtechnische Verarbeitung. Materialwissenschaft Und Werkstofftechnik, 1999, 30, 678-681.	0.9	1