

# Zbigniew Muskalski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4677658/publications.pdf>

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9  
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#	ARTICLE	IF	CITATIONS
1	The Application of Low and Medium Carbon Steel with Multiphase TRIP Structure in Drawing Industry. <i>Procedia Manufacturing</i> , 2015, 2, 181-185.	1.9	11
2	Analysis of the Influence of Drawing Speed on the Amount of Retained Austenite in TRIP Steel Wires. <i>Solid State Phenomena</i> , 0, 199, 379-383.	0.3	6
3	Development of Finite Element Model of Reorientation of Cementite Lamellae in Pearlite Colonies in Wire Drawing Process for Wires Made from High Carbon Steel. <i>Solid State Phenomena</i> , 2010, 165, 136-141.	0.3	4
4	Effect of the die approach zone shape on the transition of retained austenite and the mechanical properties of TRIP steel wires. <i>Materialpruefung/Materials Testing</i> , 2016, 58, 302-305.	2.2	2
5	Analysis of Rolling Process for Alloy on the Base of Silver BAg7. <i>Solid State Phenomena</i> , 0, 165, 221-225.	0.3	1
6	The Mechanical Properties and Structure Evolution for High-Manganese TWIP Steel Wires. <i>Solid State Phenomena</i> , 0, 199, 524-527.	0.3	1
7	Examination of the Effect of Variation in Stress Magnitude on the Amount of Transformed Retained Austenite in the Structure of TRIP Steel Wires. <i>Key Engineering Materials</i> , 2016, 716, 311-316.	0.4	1
8	Determination of Temperature Range Enabling the Plastic Deformation Process of CP302 Solder. <i>Solid State Phenomena</i> , 0, 165, 226-230.	0.3	0
9	The Influence the Temperature of Drawing Process on the Transformation Retained Austenite into Martensite for TRIP Steel Wires. <i>Solid State Phenomena</i> , 0, 220-221, 661-666.	0.3	0