

APPLICATION OF INDUSTRIAL ROBOTS IN WELDING PROCESS(12 pt, , font Times New Roman Bold)

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ABSTRACT: (10 pt, , font Times New Roman ***Bold, Italic***)

Until today, the largest application of industrial robots is in welding process, (10 pt. *Italic, font Times New Roman*) and reason is clear. First reason is, that is technological process which harms workers health and second reason is, that is lot of welding operation in serial automobile manufacturing. In this paper is analyzed annual...

Keywords: robot, welding, modeling, stock, world, Europe (10 pt, font Times New Roman Bold)

1. INTRODUCTION (10 pt, font Times New Roman Bold)

[illegible]

2. OTHER TOPICS (10 pt, font Times New Roman Bold)

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XXXXXXXXXXXXXXXXXXXX[2]. 10 pt, Times New Roman.

2.1. The title of Part chapter (10 pt, font Tim. New Roman Bold)

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Fig.1. XXXXXXX XXXXXXX (10 pt, font Times New Roman) [x]

Table 1. XXXXXXXXXXX XXXXXXXXXXX (10 pt, font Times New Roman)

XXXXXXXX	XXXXXXXX	XXXXXXXXXX
to 5	to 20	to 100
5 – 100	20 – 200	100 - 500
-	200 – 500	500 - 5000

EquationsXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX (10 pt, font Times New Roman.)

$$x_{1,2} = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} \tag{1}$$

3. CONCLUSION (10 pt, font Times New Roman **Bold**)

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XXXXXXXXXXXXXXXXXXXXXXXXXXXX (10 pt, font Times New Roman.) .

4. REFERENCES (10 pt, font Times New Roman **Bold**)

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← An example

NOTE

Set a picture and address for each author and co-author!!!!!!!!!!!!!!!!!!!!!!