Article Review to

Conference Proceedings SYSTEMS SUPPORTING PRODUCTION ENGINEERING

Editorial number				
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A retial	e title:			
Aruci	e title:	•••••		•••••
The ty	pe and nature of paper: theoretical work, experimental, review,			
	(emphasize a	appropriate or de		
Specin	c comments (mark the correct answer)			
No	Type of assessment	Evaluation		
		Yes	No	Difficult to
1.	Is the paper suitable for publication in the Journal?			assess
2.	Is the content relevant to the science or practice?			
3.	Is the title of the paper consistent with the content?			
4.	Is the title of the paper up to date?			
5.	Are the purpose (s), hypothesis (es), argument (s) clear?			
6.	Did the author clearly outlined his achievements?			
7.	Are the results original?			
8.	Have the results practical value?			
9.	Are the applied methods original?			
10.	Can the results or the methods be used by other researchers in this field?			
11.	Is the bibliography accurate and sufficient?			
12.	Is the language correct and terminology consistent with current standards (eg. SI units)?			
13.	Are the drawings and tables proper?			
14.	Does the summary (in Polish and English) cover well the content of the article?		<u> </u>	
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	usions (appropriate mark or underline):			
	the paper suitable for printing:			
	In its present form and volume			
	After complying with editorial corrections			
	After complying with content-related corrections			
	After complete re-edition			
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3. O	ther comments post below (reason for the publication, etc.) or in the text of the paper:	•••••	• • • • • • •	
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