ERRATUM

Erratum to: Performance analysis of non-traditional algorithmic parameters in machining operation

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The original version of this article unfortunately contained a mistake. The following is the list of errors and their corresponding correct presentation.

Page number	Location/Column and line number	Incorrect	Correct
1	Author's affiliation	R. Gayatri (*) : N. Baskar Saranathan College of Engineering, Tiruchirapalli, Tamil Nadu, India e-mail: gayatri_cst@yahoo.com N. Baskar e-mail: baskarnaresh@yahoo.co.in	R. Gayatri (*) Department of Computer Applications, J.J.College of Engineering and Technology, Tiruchirapalli, Tamil Nadu, India e-mail: gayatri_cst@yahoo.com N. Baskar Department of Mechanical Engineering, Saranathan College of Engineering, Tiruchirapalli, Tamil Nadu, India e-mail: baskarnaresh@yahoo.co.in
1	Abstract	(Chen and Tsai, Int J Prod Res 34:2803-2825, 1996)	(Chen and Sai, Int J Prod Res 34:2803-2825, 1996)
4	Col 1, line 15	The parameters and constraints are identified from	

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(continued)

		the mathematical model proposed by Chen et al. [6].	The parameters and constraints are identified from the mathematical model proposed by Chen et al. [1].
4	Col 1, line 25	The objective of this optimization model [6] is	The objective of this optimization model [1] is
5	Table 1	Table 1 Cutting model data of Chen and Tsai [6]	Table 1 Cutting model data of Chen and Tsai [1]
15	Col 2, line 3	The tables below show the corresponding feed, speed, and depth values obtained in SA for cutting model by Chen et al.[6].	The tables below show the corresponding feed, speed, and depth values obtained in SA for cutting model by Chen et al.[1].
15	Col 2, line 20	The tables below show the corresponding feed, speed, and depth values obtained in PSO for the cutting model by Chen et al. [6].	The tables below show the corresponding feed, speed, and depth values obtained in PSO for the cutting model by Chen et al. [1].
16	Col 1, line 1	multi-pass turning operation [6].	multi-pass turning operation [1].
15	Table 24 column title	No. of iterations	Unit cost(\$)
16	Table 25, column 1	SA/SS [6]	SA/SS [1]