

Erratum to: Solution of nonlinear interval vector optimization problem

Mrinal Jana · Geetanjali Panda

Published online: 9 March 2014
© Springer-Verlag Berlin Heidelberg 2014

Erratum to: Oper Res Int J DOI 10.1007/s12351-013-0137-2

In the original version of the article, the first sentence of Example 2 is incorrect. The correct sentence should read:

Example 2 $v : I(\mathfrak{R}) \rightarrow \mathfrak{R}$ defined by $v(A) = \frac{1 + \frac{1}{a^R} - (a^L)^2}{a^R - a^L}$, $a^L \geq 0$, for $A = [a^L, a^R]$ is decreasing with respect to \preceq_{LR} and $\tau(A) = \frac{a^L - 1}{a^R - a^L}$ is increasing with respect to \preceq_{LR} .

The online version of the original article can be found under doi:[10.1007/s12351-013-0137-2](https://doi.org/10.1007/s12351-013-0137-2).

M. Jana
Indian Institute of Technology Kharagpur, Kharagpur 721302, West Bengal, India
e-mail: mrinal.jana88@gmail.com

G. Panda (✉)
Department of Mathematics, Indian Institute of Technology Kharagpur,
Kharagpur 721302, West Bengal, India
e-mail: geetanjali@maths.iitkgp.ernet.in