ERRATUM 2

To the article “Using the Monte Carlo Method for Fast Simulation of the Number of “Good” Permutations on the SCIT-4 Multiprocessor Computer Complex,” by N. Yu. Kuznetsov, Vol. 52, No. 1, pp. 52–57, January, 2016.

There was an error in the metadata of the article. The list of references under “Related Content” should read:

1. V. N. Sachkov, Introduction to Combinatorial Methods of Discrete Mathematics [in Russian], Nauka, Moscow (1982).
2. V. N. Sachkov, “Markov chains of iterative systems of transformations,” *Tr. Diskr. Matem.*, **6**, 165–183 (2002).
3. J. Hsiang, D. F. Hsu, and Y. P. Shieh, “On the hardness of counting problems of complete mappings,” *Discrete Mathematics*, **277**, 87–100 (2004).
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7. C. Cooper and I. N. Kovalenko, “An upper bound for the number of complete mappings,” *Teoriya Veroyatn. i Mat. Statistika*, **53**, 69–75 (1995).
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16. D. S. Stones and I. M. Wanless, “Compound orthomorphisms of the cyclic group,” *Finite Fields Appl.*, **16**, 277–289 (2010).
17. N. Yu. Kuznetsov, “Applying fast simulation to find the number of “good” permutations,” *Cybern. Syst. Analysis*, **43**, No. 6, 830–837 (2007).
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