CORRIGENDA

On the occasion of the 40th aniversary of the Netherlands Society for Statistics and Operations Research, a special issue of Statistica Neerlandica has been submitted (vol. 39, nr. 2). It is to be regretted that this issue did not receive the usual technical care. The most disturbing errors are corrected in the following list.

Stochastic integer programming by dynamic programming by B.J. LAGEWEG, J.K. LENSTRA, A.H.G. RINNOOY KAN and L. STOUGIE

The last sentence of the introductory section of our paper (LAGEWEG et al. (1985b)) states that 'boldface characters will denote random variables'. Unfortunately, and due to circumstances beyond our control, many other characters in our paper also denote random variables. This applies in particular to the symbol ω, which has to be read as either $\boldsymbol{\omega}$ (a random variable) or ω (a realization of $\boldsymbol{\omega}$). We hope that, in most instances, the choice between $\boldsymbol{\omega}$ and ω will be clear from the context.

The original version of our paper (LAGEWEG et al. (1985a)) allows for a non-randomized reading. Free copies are available at the address below.

References

LAGEWEG B.J.,, J.K. LENSTRA, A.H.G. RINNOOY KAN and L. STOUGIE (1985a), Stochastic Integer Programming by Dynamic Programming, Report OS-R8503, Centre for Mathematics and Computer Science, Amsterdam.

LAGEWEG B.J.,, J.K. LENSTRA, A.H.G. RINNOOY KAN and L. STOUGIE (1985b), Stochastic integer programming by dynamic programming, *Statist. Neerlandica 39*, 97-113.

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