CORRIGENDUM FOR
‘EXTREME LOWER PREVISIONS AND MINKOWSKI
INDECOMPOSABILITY’

JASPER DE BOCK AND GERT DE COOMAN

ABSTRACT. This document lists errors in Reference [1] and provides corrections for them.

ERRORS AND THEIR CORRECTIONS

The result by Quaeghebeur [2, Proposition 1]—[5, Proposition 1] in the original paper—
that we mention at the end of Section 5.2 applies to non-finite domains $\mathcal{X}$ as well. Fur-
thermore, for the special case of lower probabilities, the decomposition in Corollary 4 had
already been introduced by Quaeghebeur [3], who called it the linear-imprecise decomposi-
tion.

REFERENCES

indecomposability. In Proceedings of the Twelfth European Conference on Symbolic
[2] Erik Quaeghebeur. Characterizing the set of coherent lower previsions with a finite
number of constraints or vertices. In Proceedings of the Twenty-Sixth Conference on
on finite possibility spaces. In NL-MUA, volume 100 of Advances in Intelligent and