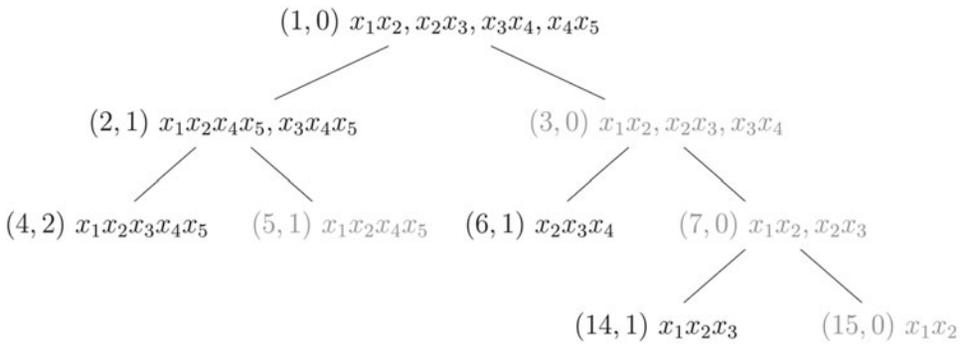# ALGEBRAIC RELIABILITY OF MULTI-STATE k-OUT-OF-n SYSTEMS—CORRIGENDUM

(Probability in the Engineering and Informational Sciences, 2020. doi:10.1017/S0269964820000224)

In the published article by Pascual-Ortigosa *et al.* [1], the Mayer-Vietoris tree diagram was omitted from Appendix B erroneously. The diagram is presented below. Additionally, two references contained errors upon publication. The corrected references appear in the below reference list [2,3].

References

1. Pascual-Ortigosa, P., Sáenz-de-Cabezón, E., & Wynn, H. (2020). Algebraic reliability of multi-state k-out-of-n systems. *Probability in the Engineering and Informational Sciences*: 1–24. doi:10.1017/S0269964820000224
2. Eryilmaz, S. (2010). Review of recent advances in reliability of consecutive k-out-of-n and related systems. *Journal of Risk and Reliability* 224(3): 225–237.
3. Eryilmaz, S. (2018). Reliability analysis of multi-state system with three-state components and its application to wind energy. *Reliability Engineering and System Safety* 172: 58–63.