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CORRIGENDUM

The Classical Continuum without Points – CORRIGENDUM

Hellman, G. and Shapiro, S.
doi: 10.1017/S1755020313000075, Published by Cambridge University Press, 25 March 2013.

In the article "The Classical Continuum without Points" (first published online 25 March 2013) several errors were included in the original publication. The following are the corrections to those errors:

- Page 4, the sentence that begins on line two, "In particular, we do not…", should read as follows: "…for any points a, b, either $a < b$…"
- Page 6, for the equations in the indented sections of text, all three instances should read as follows: *Betw(x, y, z)*
- Page 6, the line that begins, "*Proof.* Given an interval…", should read as follows: "…so there exist regions that are…"
- Page 10, on the twelfth line of text, the following formulas should read as follows: $\forall j\ [Int\ (j)\ \&\ j \leq i^{*}\rightarrow\ L(k,\ j)] \vee \forall j\ [Int\ (j)\ \&\ j \leq i^{*}\rightarrow\ R(k,\ j)]$
- Page 10, in note 12, the Theorem referenced should be: Theorem 2.8

The authors regret these errors.

REFERENCE

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