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CORRIGENDUM TO "INCOMPLETENESS IN A GENERAL SETTING"

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It has been pointed out to me by a reviewer that the definition of Peano assemblage given in example 1 on p. 24 of my paper "Incompleteness in a General Setting" [1] is flawed. Unfortunately I overlooked the fact that Gödel numbering cannot be automatically extended to equivalence classes of formulas under provability so as to preserve the recursive nature of the coding. A corrected version of the paper is available on my website at `http://publish.uwo.ca/~jbell/`.

REFERENCES

[1] JOHN L. BELL, *Incompleteness in a general setting*, this BULLETIN, vol. 13 (2007), no. 1, pp. 21–30.

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