

Correction

## Correction: Biś, A., et al. Hausdorff Dimension and Topological Entropies of a Solenoid. *Entropy* 2020, 22, 506

Andrzej Biś \*  and Agnieszka Namiecińska

Faculty of Mathematics and Computer Science, Banacha 22, 90-235 Łódź, Poland; a.namiecinska@wp.pl

\* Correspondence: andrzej.bis@wmii.uni.lodz.pl

Received: 10 October 2020; Accepted: 12 October 2020; Published: 19 October 2020



The authors wish to make the following corrections to this paper [1]:

On page 1, the paper erroneously states that the solenoid  $X_\infty$  is uniquely determined by the sequence of epimorphisms  $f_\infty$ . Consequently, the results of the paper do not apply to solenoids, understood as geometric objects that arose due to an inverse limit construction. The results of the paper apply only to the dynamics of the sequences of epimorphisms, for which their inverse limits are well defined.

The authors would like to apologize for any inconvenience caused to the readers by these changes.

### Reference

1. Biś, A.; Namiecińska, A. Hausdorff Dimension and Topological Entropies of a Solenoid. *Entropy* **2020**, *22*, 506. [[CrossRef](#)]

**Publisher's Note:** MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



© 2020 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).