

Erratum to “Construction and manipulation of Seifert surfaces in knot theory (a note in 2023)”

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Fig. 1(3) was wrong and should be replaced with the knot diagram $12n526$ in KnotInfo [1]. The following is the correct version of Fig. 1.

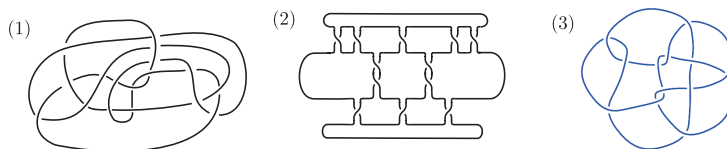


Figure 1: Make a 17 crossing diagram into a symmetric diagram with 12 crossings

The text itself is not affected. In Fig. 14, we showed a scheme to deform the knot diagram in Fig. 1(1) into that in Fig. 1(2), which is detected to be the knot $12n526$.

References

- [1] C. Livingston and A. H. Moore, KnotInfo: Table of Knot Invariants,
URL: knotinfo.math.indiana.edu

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