

ERRATA TO “A CYLINDRICAL REFORMULATION OF HEEGAARD FLOER HOMOLOGY”

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Page numbers refer to the published version [1].

- (1) On page 959, Condition (J4) should read “ $J(\partial/\partial s) = \partial/\partial t$ ”, not “ $J(\partial/\partial t) = \partial/\partial s$ ” as currently written. (Thanks to C. Taubes for pointing out this mistake.)
- (2) On page 976, the proof of Lemma 4.1 is incomplete. Specifically, in the third paragraph of the proof, the maximal gluing of the edges must be chosen with some care. See the proof of [2, Lemma 10.3] (which follows [3, Lemma 2.17]) for a more careful construction.

REFERENCES

- [1] Robert Lipshitz, *A cylindrical reformulation of Heegaard Floer homology*, *Geom. Topol.* **10** (2006), 955–1097, arXiv:math.SG/0502404.
- [2] Robert Lipshitz, Peter S. Ozsváth, and Dylan P. Thurston, *Bordered Heegaard Floer homology: Invariance and pairing*, 2008, arXiv:0810.0687.
- [3] Peter S. Ozsváth and Zoltán Szabó, *Holomorphic disks and topological invariants for closed three-manifolds*, *Ann. of Math. (2)* **159** (2004), no. 3, 1027–1158, arXiv:math.SG/0101206.

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