

**CORRECTION TO “INTRINSIC ERGODICITY BEYOND
SPECIFICATION: β -SHIFTS, S -GAP SHIFTS, AND THEIR
FACTORS”**

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A small correction is necessary to Theorem B: the sentence preceding that theorem should be as follows: “Given a set of generators for a coded system, let c_n be the number of words of length n that appear as a subword of a generator.” For an explanation of why this change is necessary, see Theorem 7.7 and Example 7.8 of arXiv:1502.00931v1. Note that Theorems A and C are unaffected by this change.

There is an erroneous claim in §3.3 that almost specification can fail for S -gap shifts. See [1, §5.1.2] for a proof that every S -gap shift has almost specification.

REFERENCES

- [1] Vaughn Climenhaga, Daniel J. Thompson, and Kenichiro Yamamoto, *Large deviations for systems with non-uniform structure*, Trans. Amer. Math. Soc. **369** (2017), no. 6, 4167–4192.