Errata detected till December 12, 2022
Computational Topology for Data Analysis
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All page and line numbers refer to the printed copy. In the electronic version, corrections are marked with red text.

- page 2: Add the missing set $\{0, 5\}$ to T in Example 1.1
- page 74: Change tame function definition as in electronic version.
- page 75: L^q-distance between functions need to be stated as in electronic version.
- page 79: First sentence in paragraph on Pairing should be: When $\mu_p^{i,j} \neq 0$ for some $p \geq 0$, destruction of a class...
- Page 84, Algorithm 3, step 6: "generate pair (σ_i, σ_j)" should be un-commented.
- page 86, section 3.3.2: Chen and Kerber[94] should be Bauer et al. as corrected in electronic version.
- page 87, Algorithm 4, step 10: "generate pair (σ_k, σ_j)" should be un-commented.
- page 90, Remark 3.3: discrete subposet A
- page 94, Proposition 3.10: (c) Add "Except some pathological cases," any q-tame..
- page 108: "For efficient implementation, clearing strategy as described...presented in [21]" as written in electronic version.
- page 109: Exercise 1, change the condition for adding columns as written in electronic version.
- page 110: Exercise 8, change "unpaired" to "positive" and add the piece as written in electronic version.
- page 113, Remark 4.1: "..discrete index set A.." as corrected in electronic version.
- page 116, last line: "..bottleneck distance of at most..."
- page 144: Definition of $K_{[0,i]}$ and $K_{[i,n]}$ needs to change as in electronic version.
- page 393, Definition 13.2: to be changed as in electronic version
- page 398, Theorem 13.4: "conditionally" needs to be added as in electronic version.