

Errata: Theory of Semi-Feasible Algorithms

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Introduction to the Errors This document contains the list of known errors in

Theory of Semi-Feasible Algorithms, L. Hemaspaandra and L. Torenvliet, Monographs in Theoretical Computer Science, an EATCS Series, Springer-Verlag, ISBN 3-540-42200-5, 2003.

The list is currently short and we hope it will remain so. However, if you find errors in the book, please let us know.

Key “ (n, m) ” means page n , line m . If m is negative, that counts up from the bottom, e.g., line -2 is the next to last line of the page. If m is positive, the running header and figures/tables are *not* counted, e.g., line m is the first line after the running-header and any figures/tables (including their captions). Ranges are shown using the natural notations, e.g., $(1, 5-10)$ and $(3, -4)-(4, 17)$. Sometimes special location labels may be used to denote figures and so on.

List of Errors

(22, figure 2.2) In Figure 2.2, the P/poly line’s rightmost upwards finger should be centered and should loop high enough to include both the $R_{O(n)-T}^p(\text{P-sel})$ label and the $R_{O(n^k)-T}^p(\text{P-sel})$ label.

Acknowledgment We are grateful to Lance Fortnow for pointing out the above error.