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The algorithms for bulk operations aren't just applicable to the red-black tree, but can be adapted to other sorted sequence data structures as well, like the 2-3 tree, 2-3-4 tree and (a,b)-tree. In the following different algorithms for bulk insert will be explained, but the same algorithms can also be applied to removal and update.

[Red-black tree - Wikipedia](#)

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Data Structures and Algorithms. Addison-Wesley, 1983. Thomas H. Cormen, Charles E. Leiserson, Ronald L. Rivest, Clifford Stein. Introduction to Algorithms, 3rd edition. The MIT Press, 2009. ISBN 0-262-03384-4. Micha Sharir. A strong-connectivity algorithm and its applications to data flow analysis.

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