

linear scans are used for traversing tree maps and lists. in a tree, the paths are generally from the root to the leaves. in a linear scan, the path is from the leftmost leaf to the rightmost leaf in the tree. while traversing linear scans, if a node is encountered which can be processed in place, then it should be processed in place. search trees are used for finding items. they are built from a root node which is connected to branches. in a binary search tree, the root is the node where we are searching for an item. each node has a key, a left pointer which points to the child of the node with smaller key, and a right pointer which points to the child of the node with larger key. adjacency lists are a special case of trees that are able to store both references to the items and those items themselves. a tree is formed with a single root which has a left pointer that points to the left child of the root. each of the left children of the root stores a node which contains references to their items. r is an interactive environment that makes it easy to apply advanced statistical concepts to your data. this book introduces you to the basics of r, and focuses on the analysis of relational data in r. relational data are commonly found in the following formats, which are neatly paired with r commands to perform a statistical analysis: relational databases online data files serialized arrays dictionaries data mining and machine learning with r offers two brand new books on-the-go to help you accelerate your workflow as you tackle data mining projects. machine learning with r: data mining and pattern recognition provides effective tools and approaches for machine learning, including: data mining feature extraction nonlinear classification pattern recognition supervised learning

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