

heapsort	http://www.personal.kent.edu/~rmuhamma/Algorithms/MyAlgorithms/Sorting/heapSort.htm
AVL tree	http://en.wikipedia.org/wiki/Avl_tree
AVL tree example	http://www.cosc.canterbury.ac.nz/research/RG/alg/avl.gif
AVL tree demo	http://www.site.uottawa.ca/~stan/csi2514/applets/avl/BT.html
red-black trees	http://en.wikipedia.org/wiki/Red-black_tree
red-black tree demo	http://www.eecs.uc.edu/~franco/C321/html/RedBlack/redblack.html
2-3 trees	http://babbage.clarku.edu/~achou/cs160/2-3Trees.htm
2-3 tree example	http://www.cosc.canterbury.ac.nz/research/RG/alg/tree23.gif
2-3-4 trees	http://www.owl.net.rice.edu/~comp212/01-fall/lectures/33/
B-tree	http://en.wikipedia.org/wiki/B-tree
B-tree animation	http://slady.net/java/bt/view.php?w=600&h=450 ???
B-tree	http://www.bluerwhite.org/btree
digital search tree	http://www.cs.hut.fi/Opinnot/T-106.253/k2002/english/extra/digital_search_tree.html
tries and suffix trees	http://www.dogma.net/markn/articles/bwt/bwt.htm
Patricia tree	http://www.csse.monash.edu.au/~lloyd/tildeAlgDS/Tree/PATRICIA/
suffix tree	http://www.dogma.net/markn/articles/suffixt/suffixt.htm
suffix tree demo	http://www.csse.monash.edu.au/~lloyd/tildeAlgDS/Tree/Suffix/#demoForm
burrows-wheeler	http://www.dogma.net/markn/articles/bwt/bwt.htm
splay tree demo	http://www.link.cs.cmu.edu/splay/
splay tree	http://en.wikipedia.org/wiki/Splay_tree
splay tree	http://www.eli.sdsu.edu/courses/fall95/cs660/notes/splay/Splay.html