

# AVL Notes and Sources

Jeffrey Young

Feb 23, 2017

## Sources

**AVT001** [www.cs.fsu.edu/~asriniva/courses/DS13/lectures/Lec17-19.ppt](http://www.cs.fsu.edu/~asriniva/courses/DS13/lectures/Lec17-19.ppt)

**AVT002** [www.cs.ust.hk/~huamin/COMP171/avl-tree.ppt](http://www.cs.ust.hk/~huamin/COMP171/avl-tree.ppt)

**AVT003** <https://www.cs.sjsu.edu/~lee/cs146/Asami-avl-presentation.ppt>

**AVT004** [www.cse.unt.edu/~huangyan/3110/Lectures/SearchTrees.ppt](http://www.cse.unt.edu/~huangyan/3110/Lectures/SearchTrees.ppt)

**AVT005** [www.cs.utoronto.ca/~tabrown/csc263/week3.ppt](http://www.cs.utoronto.ca/~tabrown/csc263/week3.ppt)

**AVT006** [courses.washington.edu/tcss342/slides/AVLheightproof08.ppt](http://courses.washington.edu/tcss342/slides/AVLheightproof08.ppt)

**AVT007** [www.cs.cmu.edu/~ab/15-121F10/.../Lecture%2016%20-%20Balanced%20Trees.ppt](http://www.cs.cmu.edu/~ab/15-121F10/.../Lecture%2016%20-%20Balanced%20Trees.ppt)

**AVT008** <https://www.cs.cmu.edu/~fp/courses/15122-s11/lectures/18-avl.pdf>

**AVT009** <https://www.cs.purdue.edu/homes/ayg/CS251/slides/chap7b.pdf>

**AVT010** <http://courses.cs.vt.edu/cs2604/spring04/Notes/C06.AVLTrees.pdf>