

Binary Search Trees

kobriendublin.wordpress.com

Twitter: @statslabdublin

Binary Search Trees

A binary search tree is designed to store an ordered list of 6000 records at its internal nodes.

- 1 Find which record is stored at the root (level 0) of the tree and at each of the nodes at level 1.
- 2 What is the height of the tree?

Binary Search Trees

A binary search tree is designed to store an ordered list of 6000 records at its internal nodes.

- 1 Find which record is stored at the root (level 0) of the tree and at each of the nodes at level 1.

Binary Search Trees

A binary search tree is designed to store an ordered list of 6000 records at its internal nodes.

2 What is the height of the tree?