

Diagram illustrating the structure of the $2^{-1}65-4-3$ tree, showing the root node and its descendants, with nodes labeled by their coordinates and the edges labeled by the corresponding $2^{-1}65-4-3$ sequence.

The root node is labeled $2^{-1}65-4-3$. It branches into two children: $2^{-1}65-4$ (left) and $2^{-1}65-5-4-3$ (right).

The $2^{-1}65-4$ node branches into two children: $2^{-1}65-4-3$ (left) and $2^{-1}65-4-5-6-1$ (right).

The $2^{-1}65-5-4-3$ node branches into two children: $2^{-1}65-5-4-3$ (left) and $2^{-1}65-5-4-3$ (right).

The diagram shows the hierarchical structure of the tree, with nodes labeled by their coordinates and the edges labeled by the corresponding $2^{-1}65-4-3$ sequence.