Fuzzy Tree Fragment Cheat Sheet
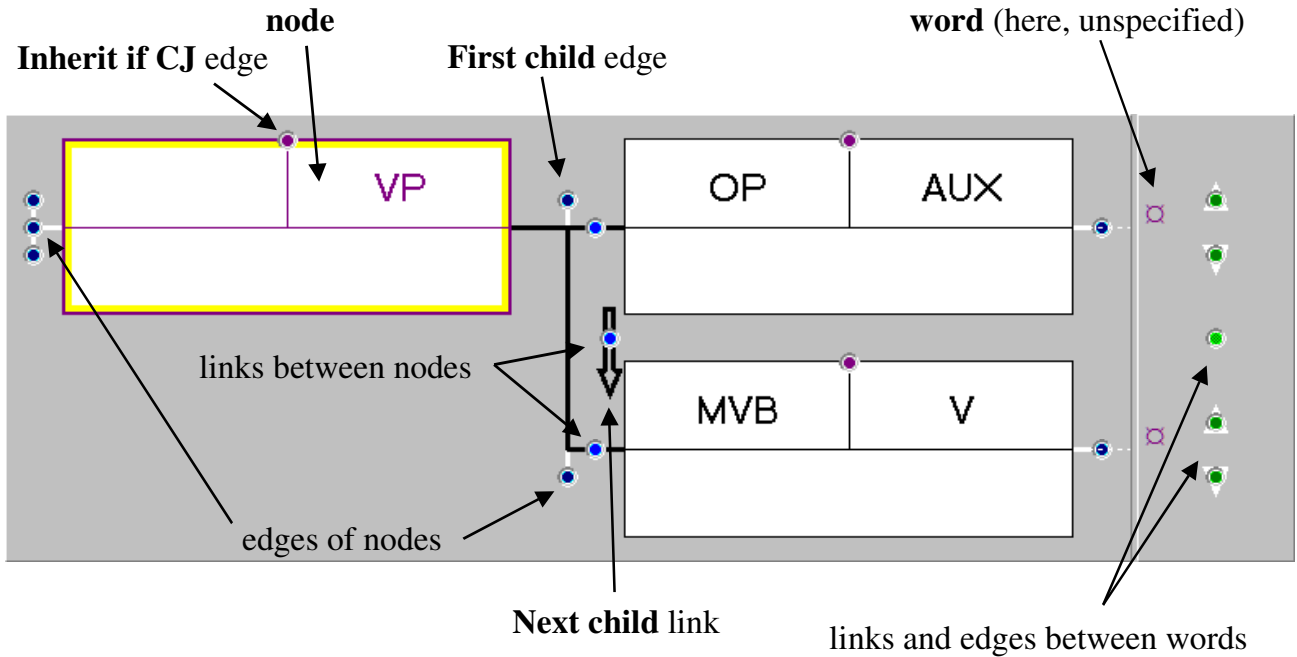
- **Links** connect two nodes or words together.
- **Edges** apply only to one node or word.

node

Inherit if CJ edge   **First child** edge   **word** (here, unspecified)

links between nodes

edges of nodes

Next child link

links and edges between words

Golden rule:
- **White** = <unknown>
- **Black** = is connected
- **Nothing** = is not connected

Inherit if CJ edge allows node to inherit function of superordinate node in a conjoin. Default: No.
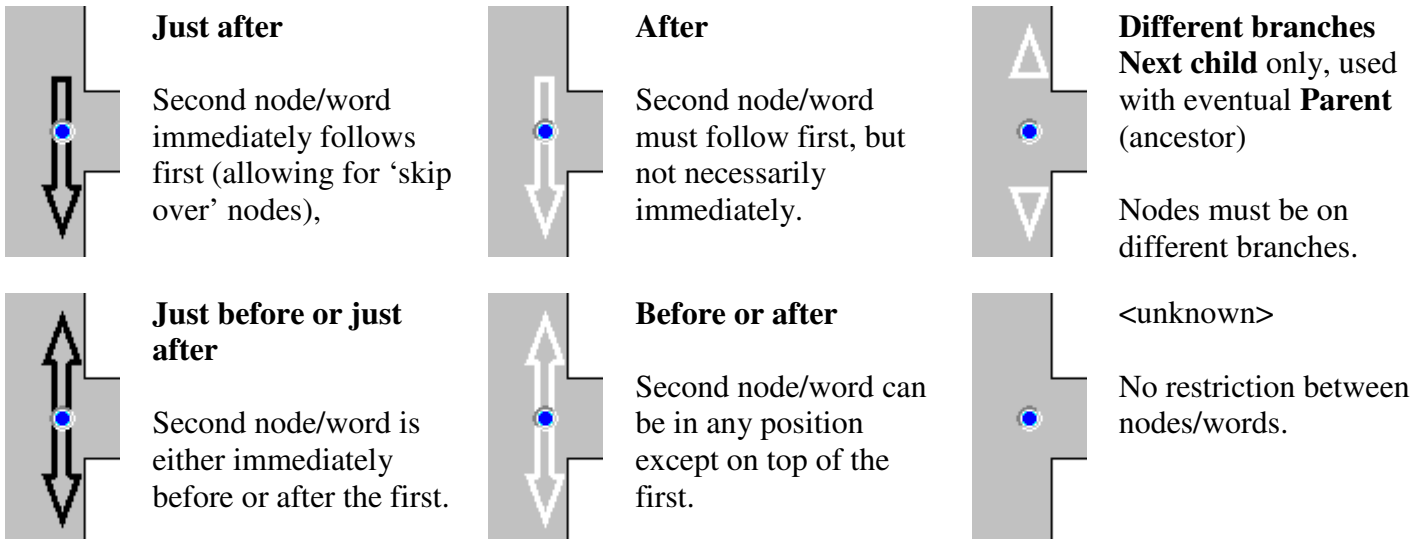
Example: **First child** edge
- White line = no restriction (default)
- Black line = there must be a previous node
- No line = there must not be a previous node

Example: **Parent** link
- White line = eventually linked (**ancestor**)
- Black line = immediately linked (**parent**)
- No line: **not possible** (an FTF is a tree!)

Next child and **Next word** links have more options:

Just after Second node/word immediately follows first (allowing for 'skip over' nodes),	**After** Second node/word must follow first, but not necessarily immediately.	**Different branches** **Next child** only, used with eventual **Parent** (ancestor) Nodes must be on different branches.
Just before or just after Second node/word is either immediately before or after the first.	**Before or after** Second node/word can be in any position except on top of the first.	<unknown> No restriction between nodes/words.

Leaf edges also relate nodes to words:

Leaf: <unknown> Word eventually connected.	**Leaf: No** Word eventually connected.	**Leaf: Yes** Word immediately connected.

For more info see the *Getting Started* manual and www.ucl.ac.uk/english-usage/resources/ftfs/links.htm