

Diagram illustrating a game tree for a 6-player game, showing nodes, branches, and terminal outcomes.

The root node is labeled "ROOT -1 6 2 -3 -4 5".

The tree structure shows various nodes and branches, with some nodes labeled with coordinates (e.g., -6 1 2 -3 -4 5, -6 -5 4 3 -2 -1, -6 1 2 -3 4 5).

Terminal outcomes are listed at the bottom, separated by vertical bars:

- 6 1 2 3 4 5
- 6 -5 4 3 -2 -1
- 6 1 2 -3 4 5
- 41DUP -6 1 2 -3 4 5
- 49DUP -1 6 2 3 4 5

The diagram also includes several intermediate nodes and branches, such as:

- Node: -6 1 2 -3 -4 5
- Node: -6 -5 4 3 -2 -1
- Node: -6 1 2 -3 4 5
- Node: 41DUP -6 1 2 -3 4 5
- Node: 49DUP -1 6 2 3 4 5

The diagram illustrates a complex game tree structure, likely representing a combinatorial game or a search space for a specific problem.