

Diagram illustrating a game tree structure for a 6-player game. The root node is labeled $-4 -3 -2 1 -6 5$. The tree branches out into several levels, with nodes labeled with sequences of 6 numbers. Blue text indicates actions: $3,-4$, $1,-2$, $5,-4$, $5,-6$, $3,-2$, $5,-4$, $5,-6$, $5,-4$, $5,-6$, $2,-1$, $1,-2$, $1,-2$, $3,-4$, $4,-3$, $3,-4$, $2,-1$, $1,-2$, $4,-3$, $3,-4$, $2,-1$, $1,-2$, $4,-3$, $3,-4$, $2,-1$, $1,-2$. The tree ends with terminal nodes labeled with sequences of 6 numbers.