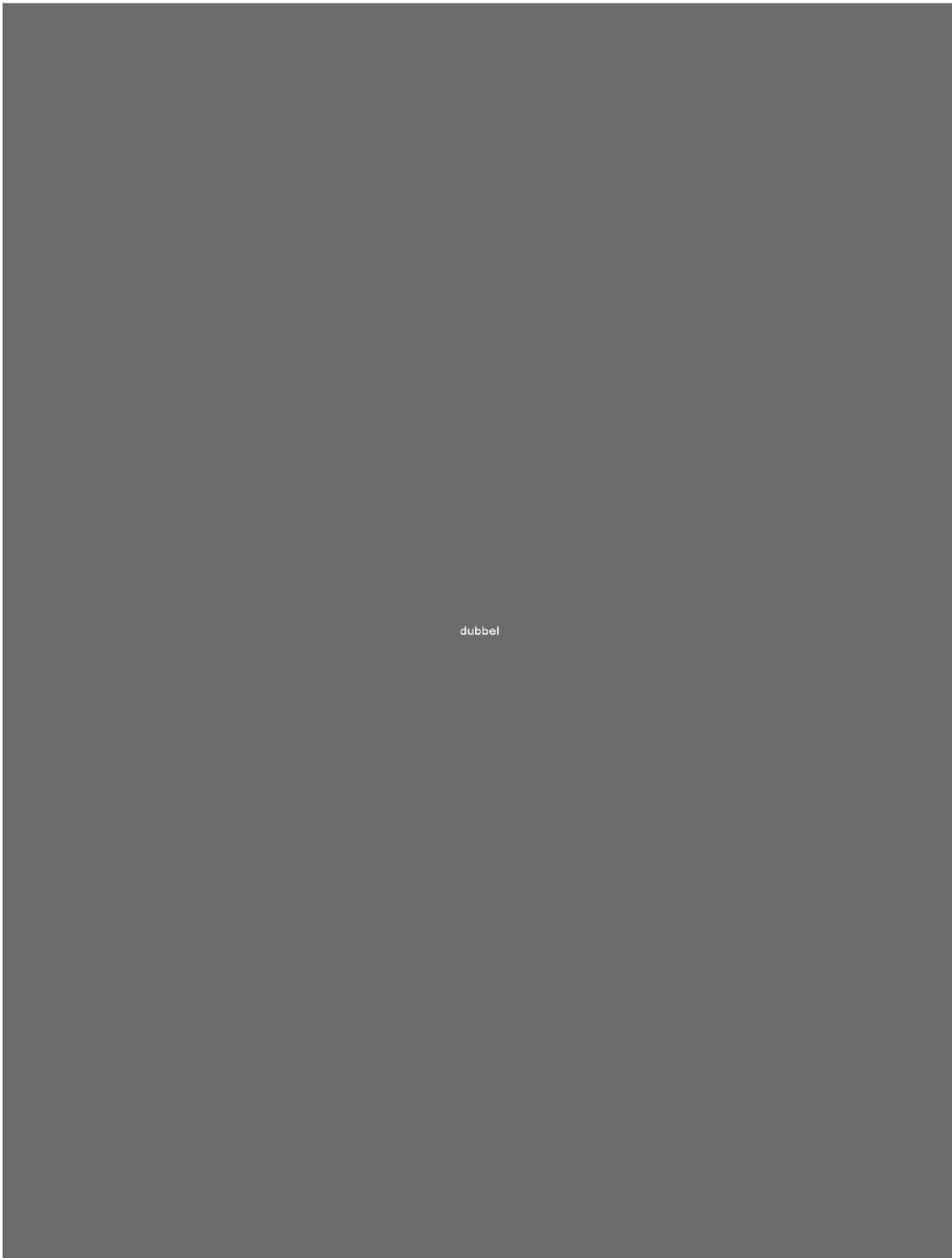


The diagram illustrates a hierarchical structure of nodes, primarily labeled $(10)(2e)$. The structure is organized into several horizontal layers:

- Top Layer:** A single node labeled $(10)(2e)$ is positioned at the top center.
- Second Layer:** A line descends from the top node to a node labeled "dubbel".
- Third Layer:** A large empty space follows the "dubbel" node.
- Bottom Section:** A complex network of nodes and lines is shown below. The nodes are labeled $(10)(2e)$ and are connected by lines, forming a branching structure. The labels $(10)(2e)$ are placed next to the nodes, indicating their identity or state.



dubbel