```
\begin{aligned} & \textbf{Algorithm levelOrderTraversal}(\texttt{BinaryTree}\ T): \\ & \textbf{Queue}\ Q = \texttt{new}\ \texttt{Queue}() \\ & \textbf{Q}.\texttt{enqueue}(T.\texttt{root}()) \\ & \textbf{while}\ Q\ \texttt{is not empty do} \\ & \textbf{Node}\ v \leftarrow Q.\texttt{dequeue}() \\ & \textbf{if}\ T.\texttt{isInternal}(v)\ \texttt{then} \\ & \textbf{Q}.\texttt{enqueue}(v.leftchild) \\ & \textbf{Q}.\texttt{enqueue}(v.rightchild) \end{aligned}
```