```
dfs(TREE t)
    se t ≠ nil allora
        // pre-order visit
        stampa t

        dfs(t.left)

        // effettuo visita
        TREE u ← t.leftmostChild
        finché u ≠ nil fai
            dfs(u)
            u.rightSibling

        // post-order visit
        stampa t
```