

## General description

- ▷ Public key  $pk$  is a root hash  $c_*$
- ▷ Secret key  $sk$  consists of all leafs  $x_{ij}$ .
- ▷ A signature  $\sigma$  is a minimal amount of information needed to recompute  $c_*$ .
- ▷ A secret key can be compressed by a pseudorandom function family.

