

```

function ASDF(asdf)
end function
procedure CROSSVALIDATE( $\Phi$ )
  for all  $\phi \in \Phi_1, \dots, \Phi_{k-1}, \Phi_k$  do
     $model = \text{Train}(\Phi \setminus \phi)$ 
    for all  $s \in \phi$  do

      end for
    end for
  end procedure

```

▷ hej