

$$H = H(\psi) \quad \theta = \theta(\psi)$$

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**Algorithm 1:** Procedural code

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```
for  $i = 1, 2, \dots, N$  do
  if  $i == N$  then
    Compute  $H(\psi[i])$ 
  else
    Compute  $\theta(\psi[i])$ 
  end if
end for
```

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