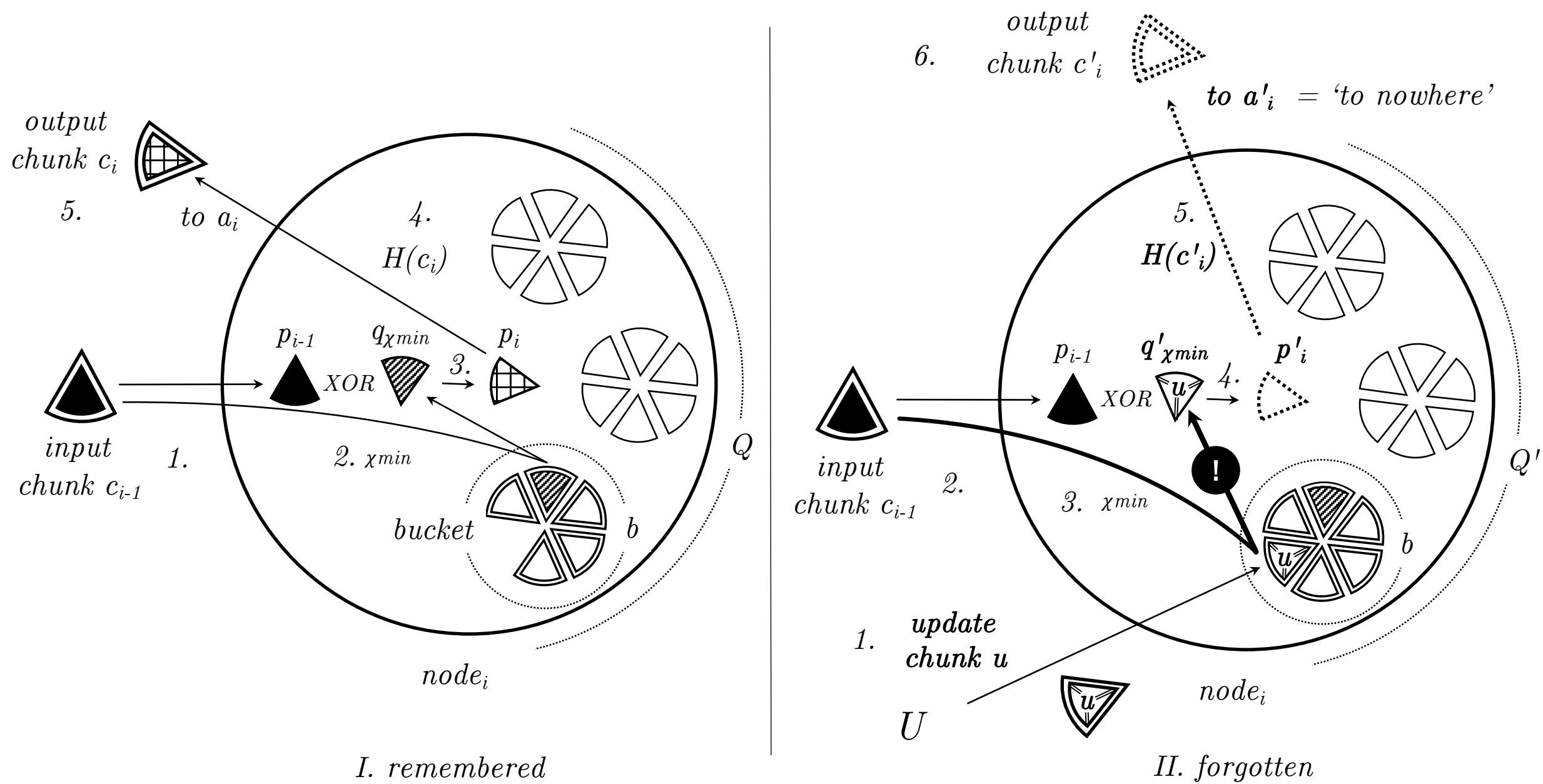
output
chunk c_i
5.
to a_i
4.
$H(c_i)$
p_{i-1}
$q_{\chi min}$
XOR
3.
p_i
input
chunk c_{i-1}
1.
2. χ^{min}
bucket
b
Q
$node_i$
I. remembered
6.
output
chunk c'_i
to a'_i = 'to nowhere'
5.
$H(c'_i)$
p_{i-1}
$q'_{\chi min}$
XOR
u
4.
p'_i
input
chunk c_{i-1}
2.
3. χ^{min}
!
b
Q'
1.
update
chunk u
u
U
$node_i$
II. forgotten