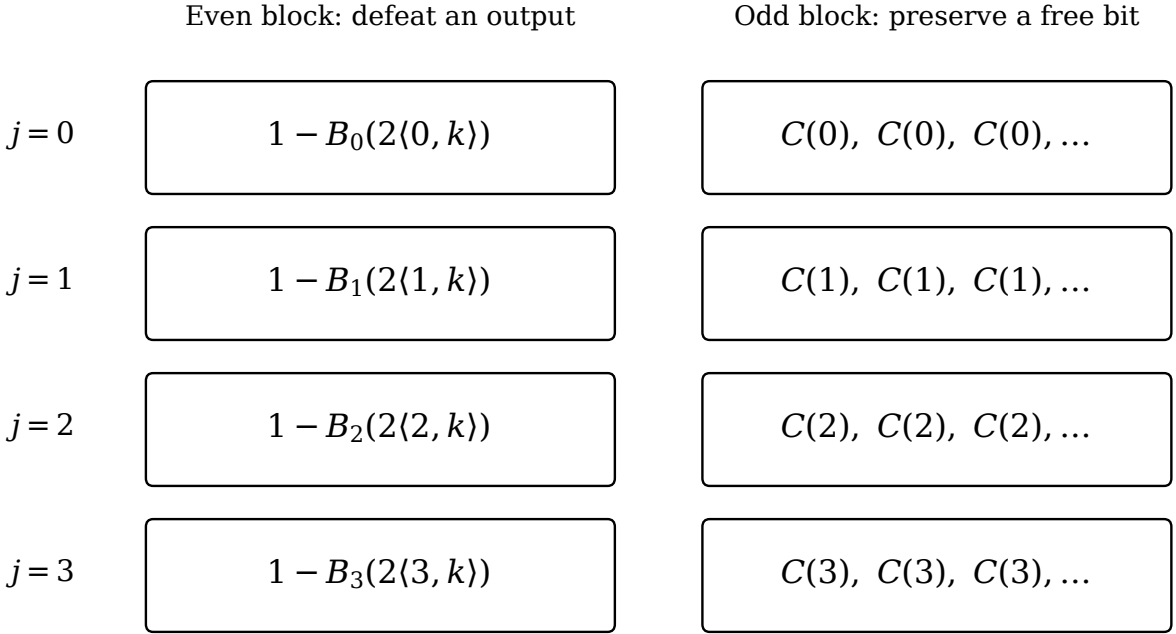

Even block: defeat an output
Odd block: preserve a free bit
$j = 0$
$1 - B_0(2\langle 0, k\rangle)$
$C(0),\ C(0),\ C(0), \ldots$
$j = 1$
$1 - B_1(2\langle 1, k\rangle)$
$C(1),\ C(1),\ C(1), \ldots$
$j = 2$
$1 - B_2(2\langle 2, k\rangle)$
$C(2),\ C(2),\ C(2), \ldots$
$j = 3$
$1 - B_3(2\langle 3, k\rangle)$
$C(3),\ C(3),\ C(3), \ldots$