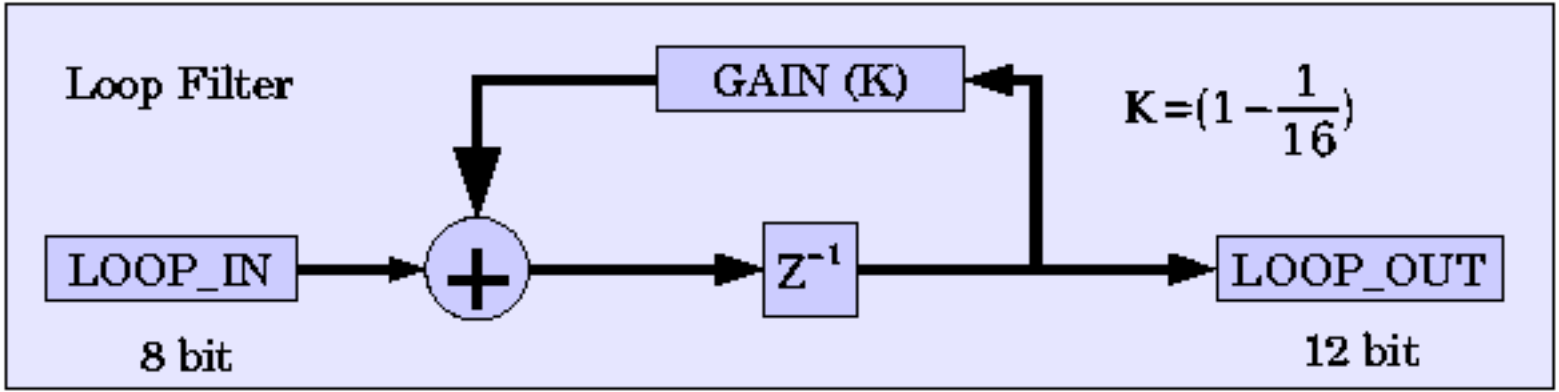
Loop Filter
GAIN (K)
$K=(1-\frac{1}{16})$
LOOP_IN
8 bit
Z^{-1}
LOOP_OUT
12 bit