$r(i)$
z^{-1}
$r(i-1)$
z^{-1}
$r(i-2)$
z^{-1}
$r(n-3)$
$r(i-KN+2)$
z^{-1}
$r(i-KN+1)$
FFT
linear combiner
linear combiner
linear combiner
$\hat{a}_{m-1,n}$
$\hat{a}_{m,n}$
$\hat{a}_{m+1,n}$