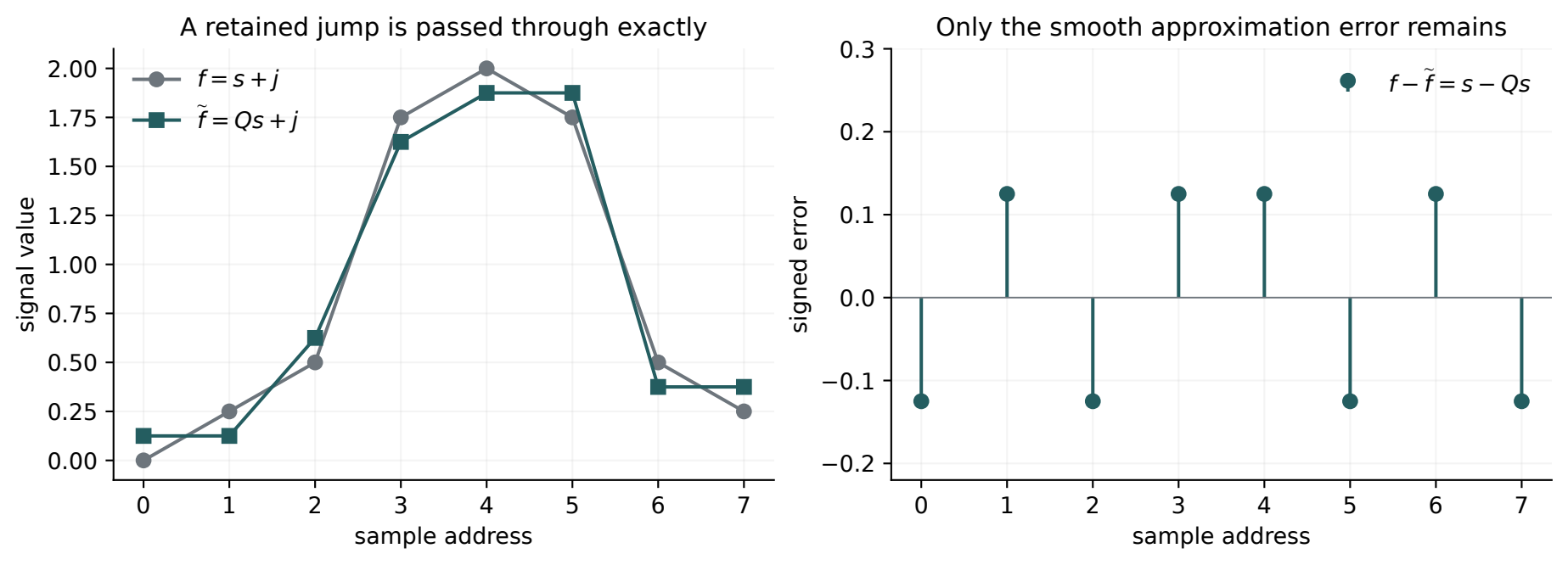

A retained jump is passed through exactly
$f = s + j$
$\tilde{f} = Qs + j$
signal value
sample address
Only the smooth approximation error remains
$f - \tilde{f} = s - Qs$
signed error
sample address