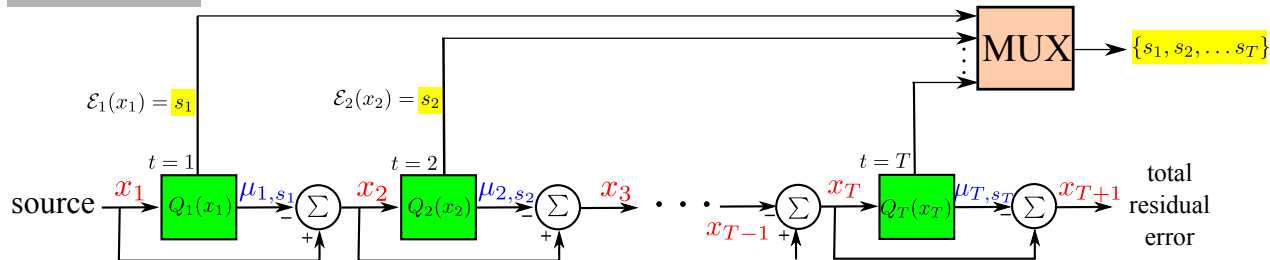
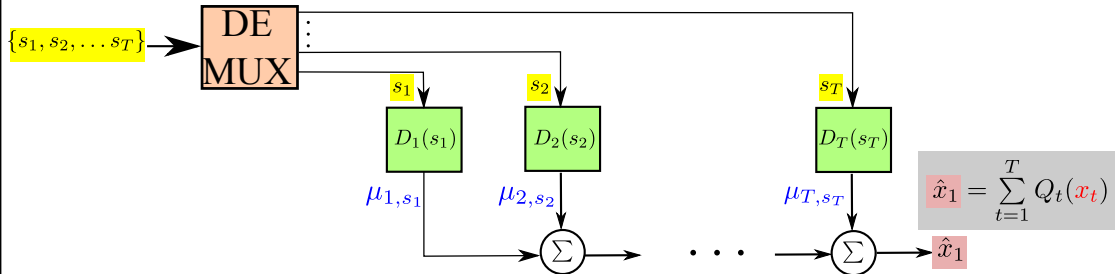


ENCODER



		code-vector $Q_t(x_t) = \mu_{t,s_t}$	residual
x_1	=	$Q_1(x_1)$	+ x_2
x_2	=	$Q_2(x_2)$	+ x_3
\vdots			
x_T	=	$Q_T(x_T)$	+ x_{T+1}
$\Rightarrow x_1$	=	$\sum_{t=1}^T Q_t(x_t)$	+ x_{T+1}

DECODER



$$\hat{x}_1 = \sum_{t=1}^T Q_t(x_t)$$