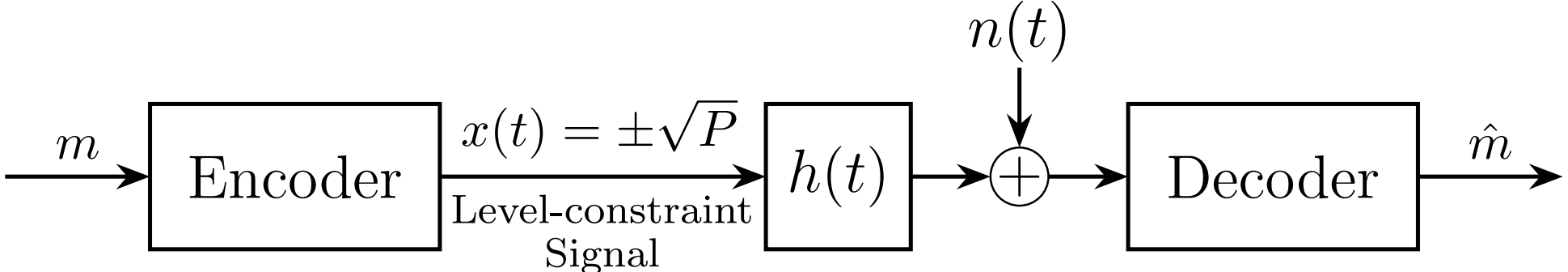
m
Encoder
$x(t) = \pm\sqrt{P}$
Level-constraint
Signal
$h(t)$
$n(t)$
Decoder
$\hat{m}$