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Let  $q_i$  be constant over each sampling period  $T$ , i.e.  $q_i(t) = q_i(k) = \text{constant}$ , for  $t$  in the interval  $[kT, (k+1)T)$ .

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$h(t_0) e^{-(t-t_0)/\tau} + q_i(t) / q_i(t_0)$

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