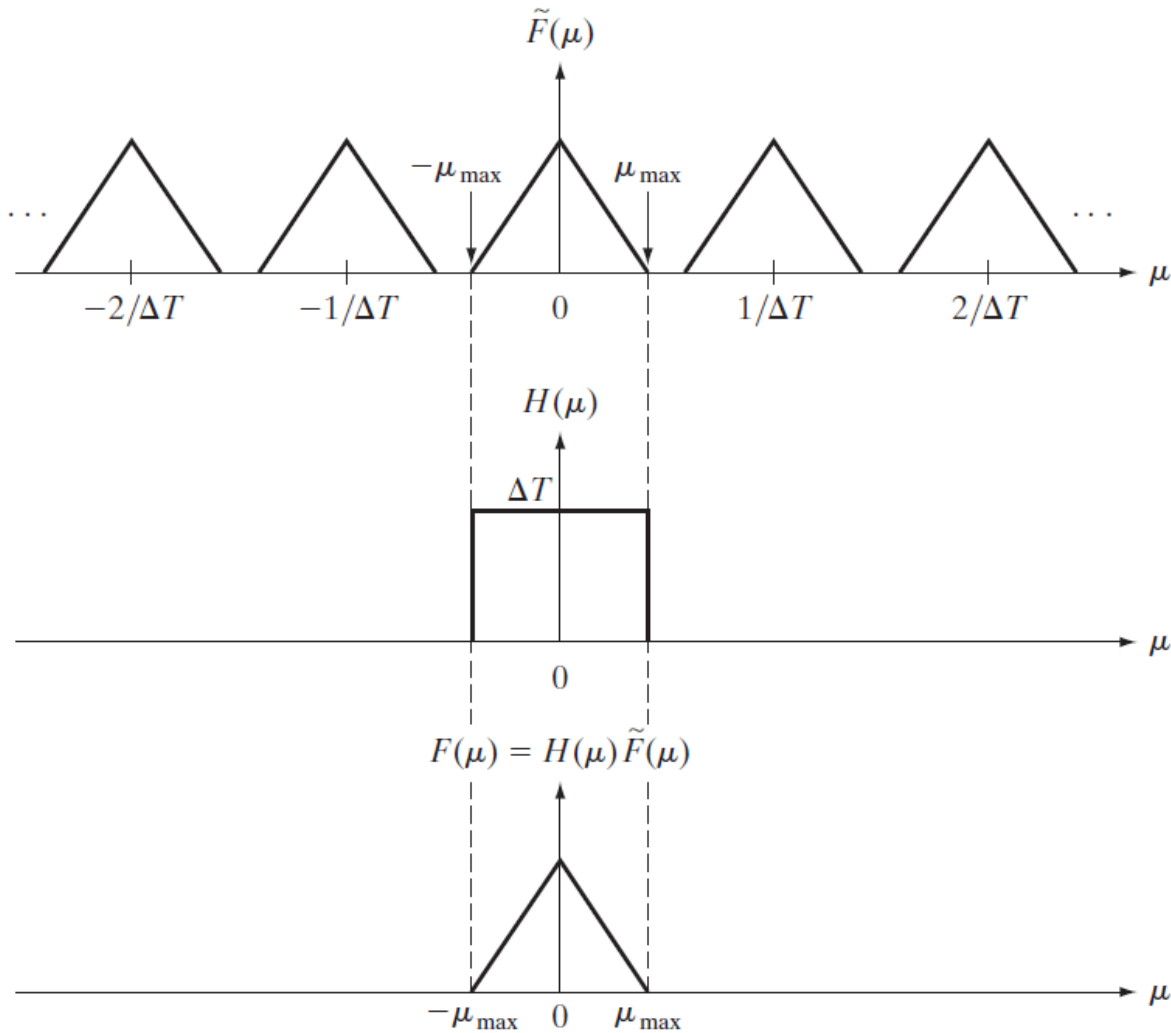


- In formule:



$$H(\mu) = \begin{cases} \Delta T & \text{se } \mu \in [-\mu_{\max}, \mu_{\max}] \\ 0 & \text{alt.} \end{cases}$$

$$F(\mu) = \tilde{F}(\mu) \cdot H(\mu)$$