







$$f(t) \xrightarrow{f_{\lambda}(t)} \underbrace{f_{\lambda}(t)}_{t = nT_{s}} \underbrace{f_{\lambda}[n]}_{R} \xrightarrow{f(t)} \underbrace{f(t)}_{r}$$

$$M_{\lambda}(q) = (q + \lambda) \mod 2\lambda - \lambda$$

**ICASSP 2023**