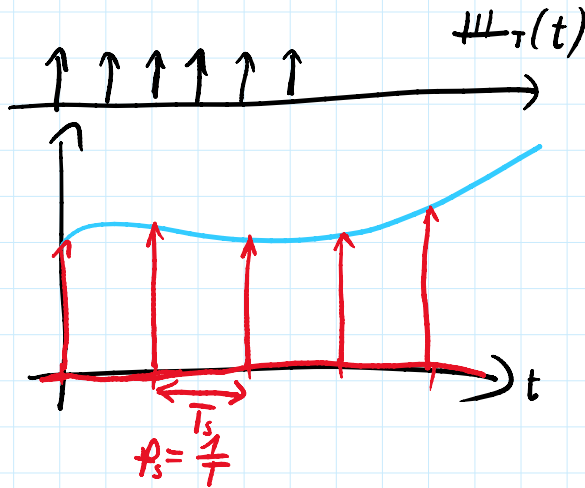
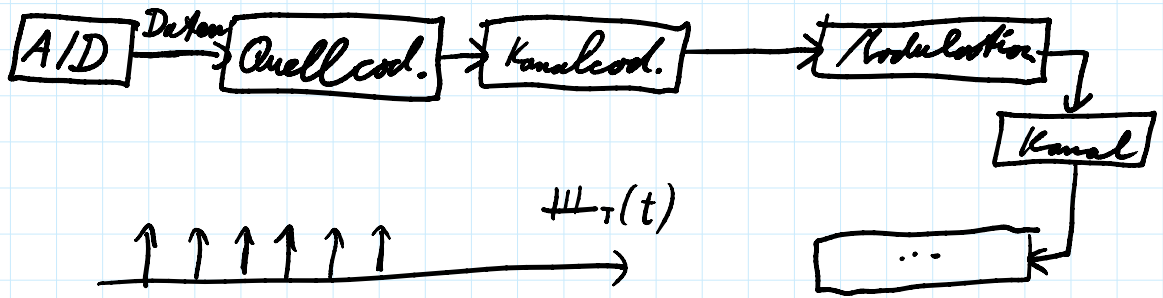


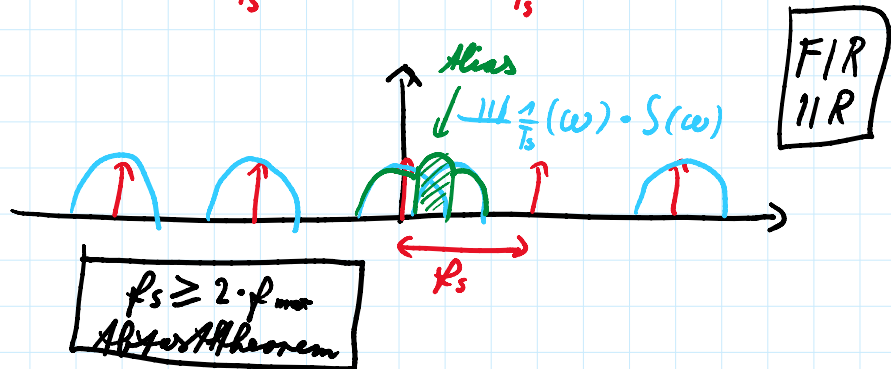
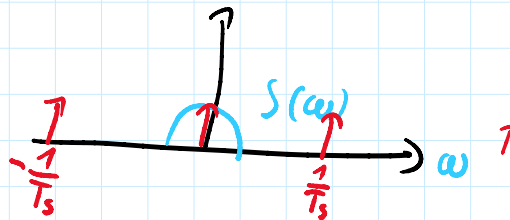
$$1920 \times 1080 \times 3 \approx 2 \text{ MB}$$



$$s(t) \cdot \delta(t) = s(0) \cdot \delta(t) \\ + s(t) \cdot \delta(t - T_s) = s(T_s) \cdot \delta(t - T_s)$$

$$\sum_{k=-\infty}^{\infty} u_T(t) \cdot s(t)$$

$$\sum_{k=-\infty}^{\infty} \frac{1}{T_s}(\omega) * S(\omega)$$



Multiplexing

- Zeit
- Frequenz
- (- Code)

