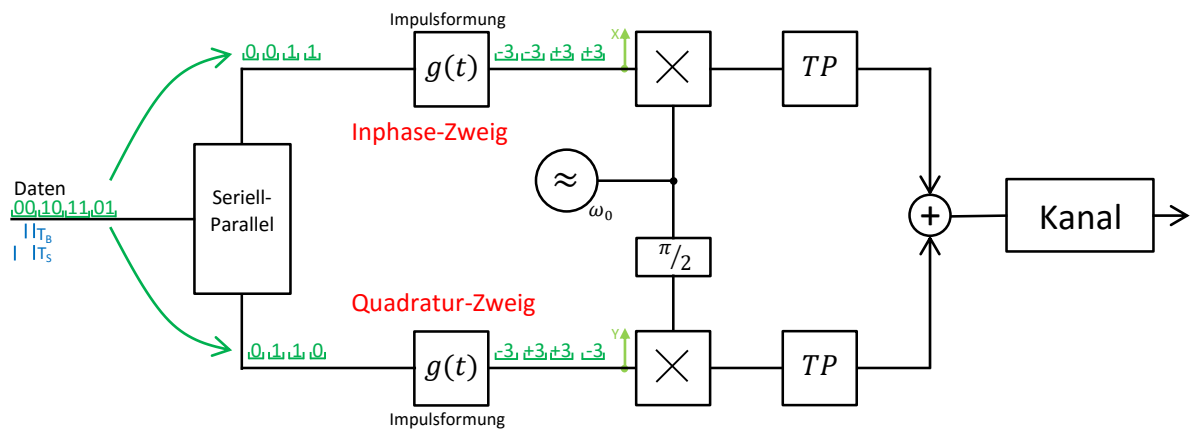
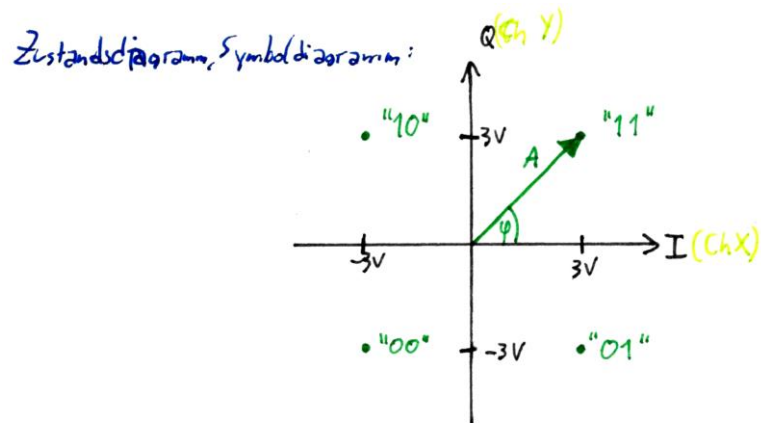


Digitale Modulation

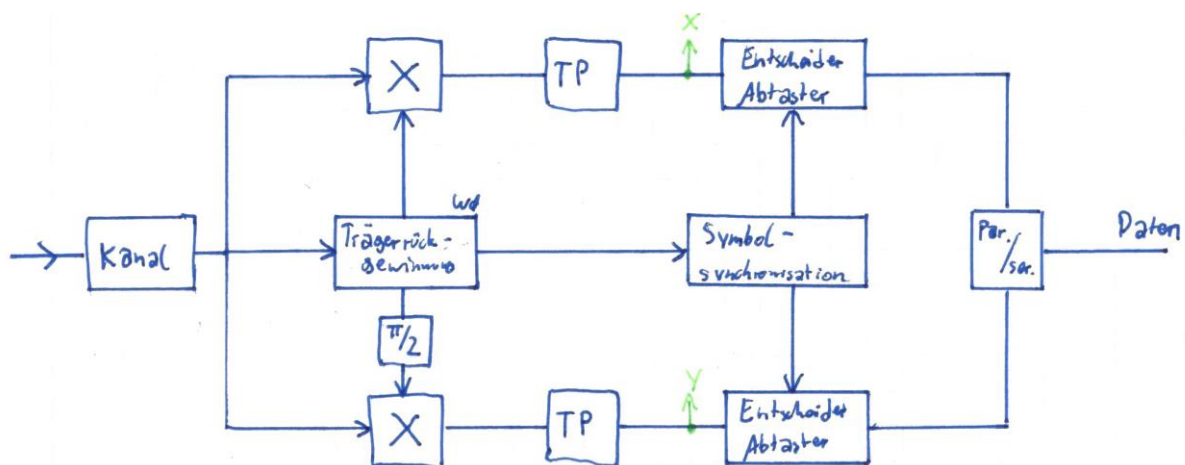


T_BBitdauer

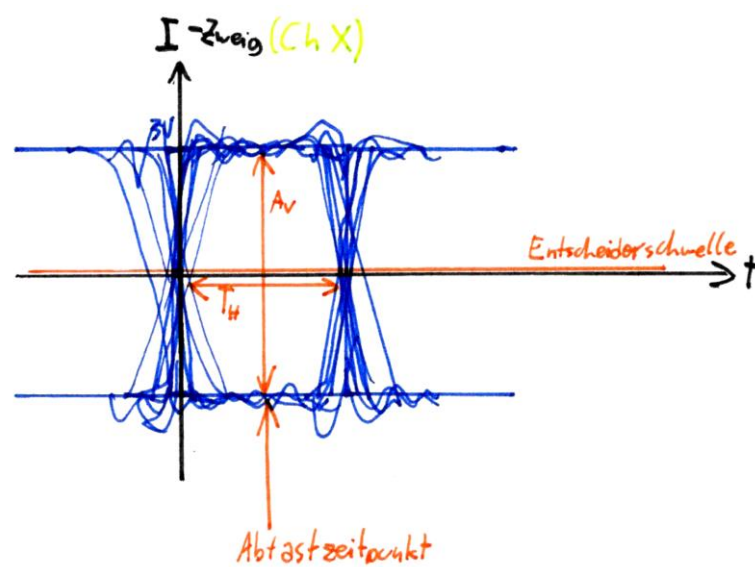
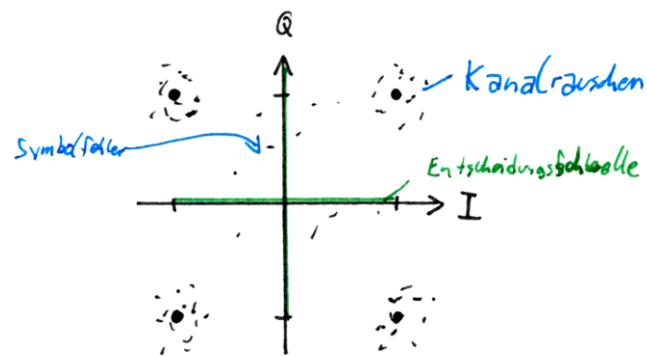
T_SSymboldauer



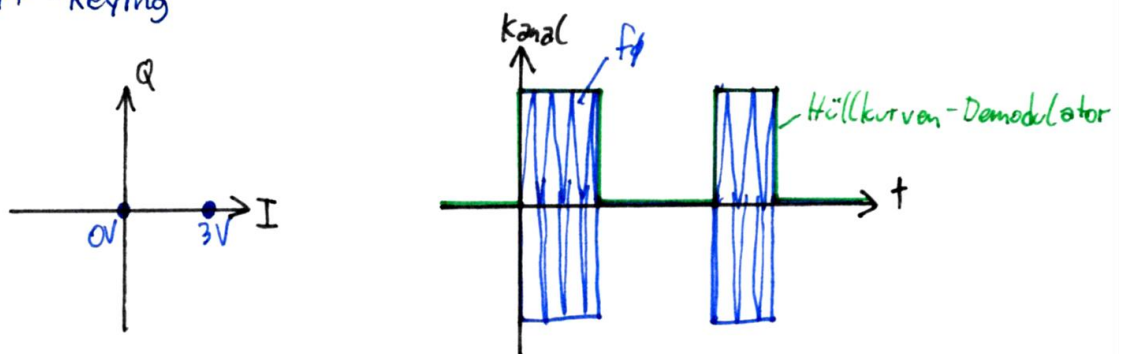
A..... Abstand zum Ursprung, entspricht der Leistung die Übertragen werden muss.



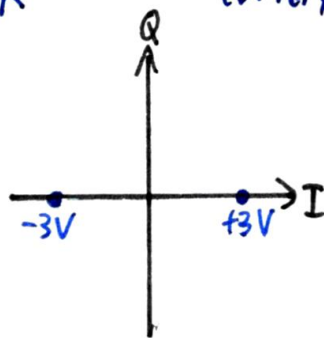
Zustandsdiagramm nach Demodulator:



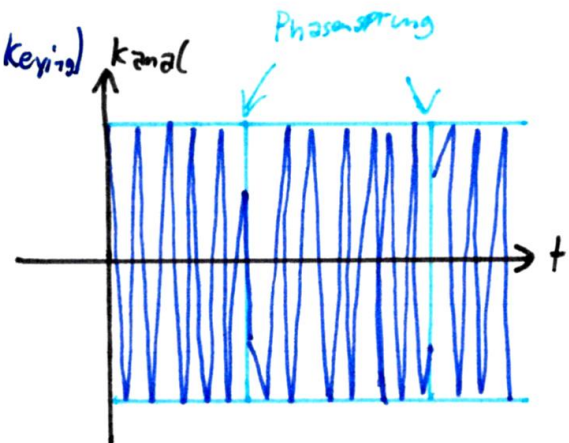
ONOFF-keying



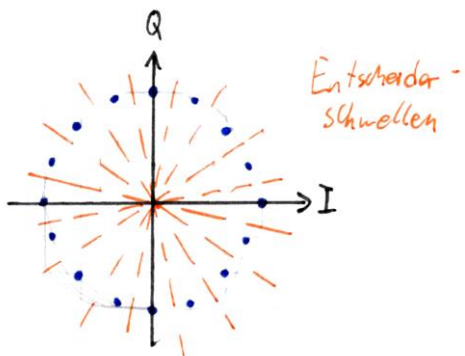
BPSK



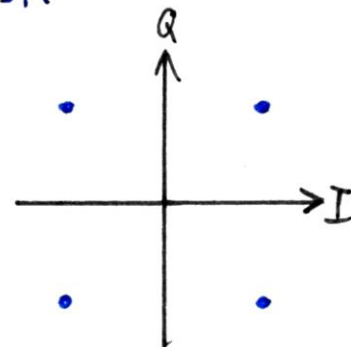
(Binary Phase Shift Keying)



16-PSK

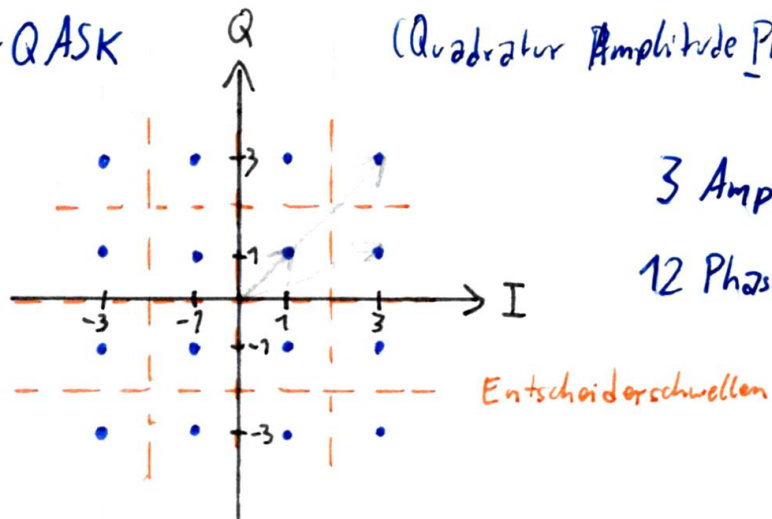


QASK



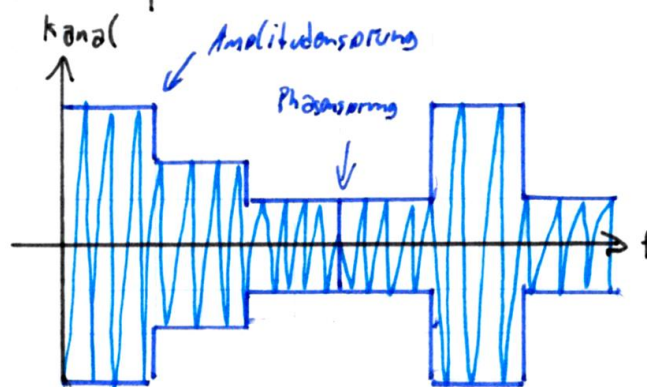
16-QASK

(Quadratur Amplitude Phase Shifted Keying)

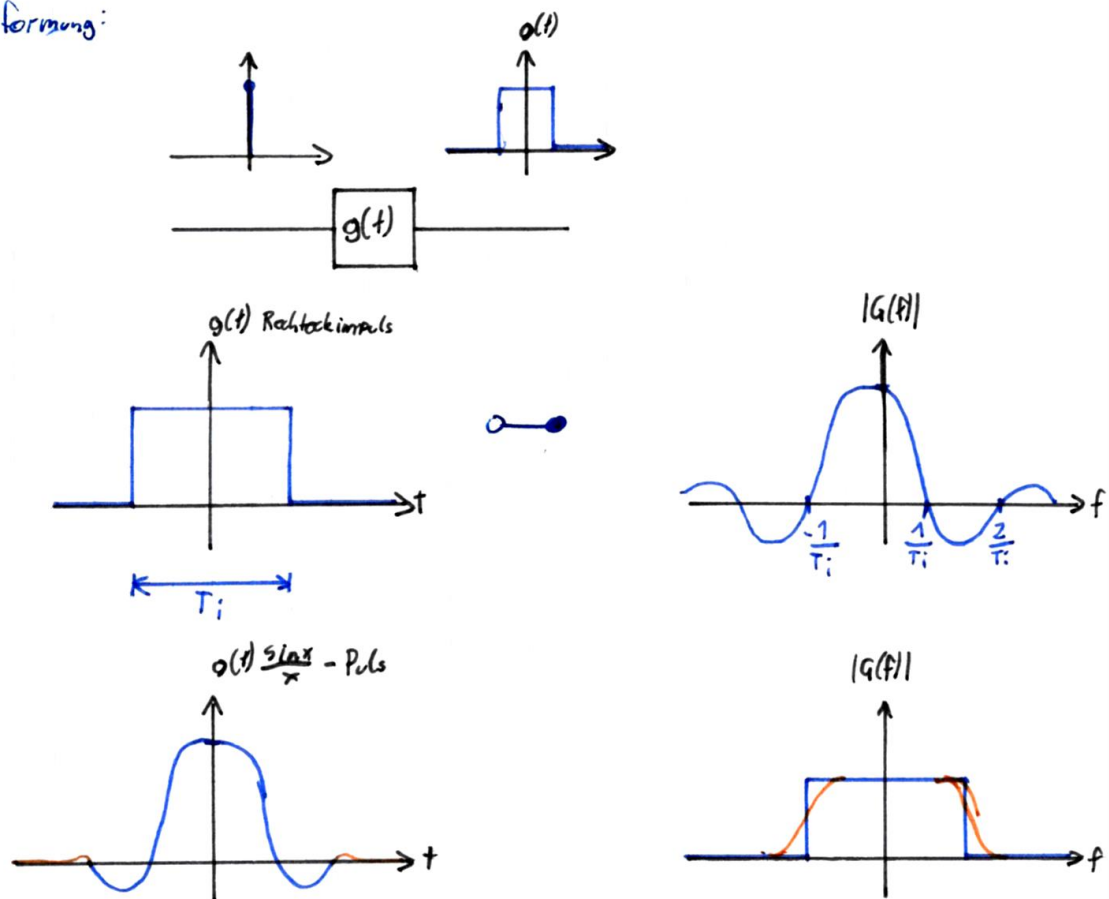


3 Amplitudenzustände

12 Phasenzustände



Impulsformung:



Pulse mit ISI (Intersymbol-Interferenz)

