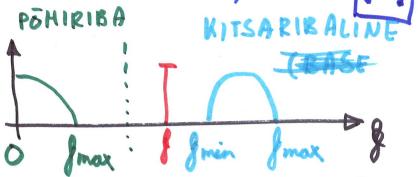
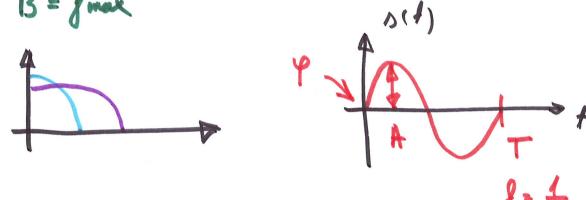
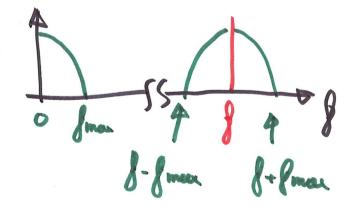
AVR (AGC) FEEDING

SPACE DIVERSITY





WDM

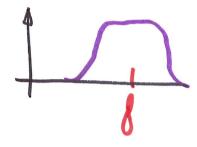


BPSK O rock

Ji rod !



FAASOR



210

KADUDETA

GIF

PNG

BMP

MP3 3PG

$$a_1 \quad p(a_1) \\
 a_2 \quad \frac{1}{2} \quad a_3 \quad a_4 \quad a_5 \quad a_6$$

$$\frac{1}{2} \cdot 1 + \frac{1}{4} \cdot 1 + \frac{1}{4} \cdot 2 =$$

5(4)

SAMPLE - HOLD

11

4,1 cm

4,1075 cm

9=0,1 cm

0,0075cm

M=201

SNR ≈ 6. nB[JB] 6.8 = 48 JB

SIGNAL TO NOISE RATIO