Dalytni Ladaci Une = A. Udice + A Uire (1) A = 1000 F=100dB 1000 - INV ±0101 -20 V = Imv = 11 ± 0,020 Usmelye= 2V SNC=2 Udine = V Urine= 0,02 SNR = Ud,Re = 50 = 34dB IV SNR = 100 dB-66 dB $V = \phi \cdot N \cdot B \cdot \sin(nt)$ 2) v=1m/s v = 2r. v. B = 450 MV 2r = 0,015m BIOUST V = 2 BENT 2[mu·(2/ho+/hs)] U=1kr Ar (c) = 12 Ar(0)=16 mu=1,66.10-27kg e=1,6.1519