What is VIIW? praw the anchitecture of VELZW. Mod -7 (10 m) What are the 2 types of macustans & difference between them mad 6 (16 m) Mod 6 (16 m) assect form I or I (5m) Structure Ronallel (cascade (V) (10 m) Mod 5 (15 m)

1 Butterworth < HPF (10 m) (6 m) HCS) -1 HCZ) LPF/HPF -> Hamm/Hann (15 m) given data robe of Min window (integ) symm prop. L hopithcison mod 3 (15 m) DET/DIF - FFT (10 m) no sin/us (0+09) Computation (5 m) (complex addition & multiplication) Finding ROC, stability, h(1), impulse sesponse H(2) -> H(n) In 2- transform (nartial) raction only) Mad 1 Types of signals & system (Linean I non, possiodic/virian)/fre Linear & circular conv. (5 m)

new, shift, scaling wer/odd, power/energy, periodic/non periodic lineal, coust, stable, time vonant, Static Lolynamic Convolution 2) 90 C (could, Hobility), Pno -Z (HCZ) - HCO)) 3) DIFT-may, phase (HGju)) Hen) windowing w) istal condition for biller 5) IIR- mag response, normalised meg respons, orders
poel, ncs), digital-bilisee 6, FIR - novel