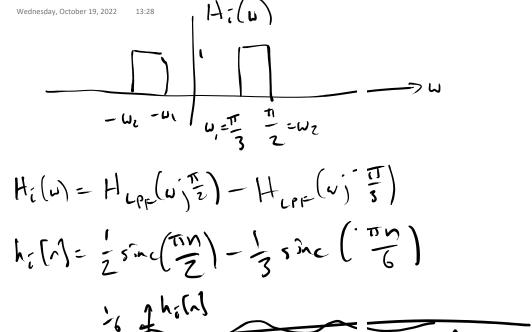
2022oct19



$$2M + 1 = 33$$
 Sangled

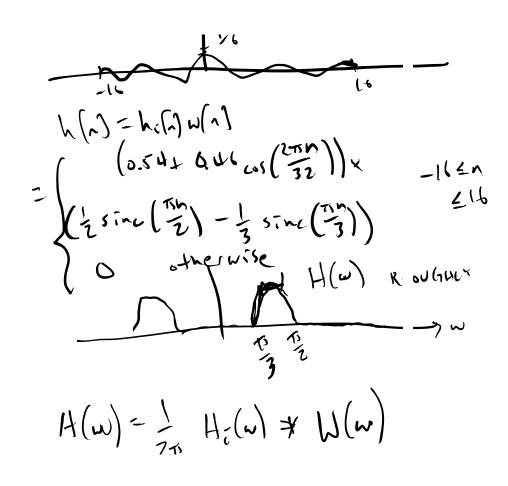
 $M = 16$ sangles

 $\frac{1}{-16}$ W(n)

 $\frac{0.08}{16}$ N

 $W(n) = 0.54 + 0.46 \cos\left(\frac{2\pi n}{32}\right)$
 $\frac{1}{16}$ (2.14)

h(2)=4:(1) w(1)



5 STOP BAND RIPLE

BAND

3 PASSBAND RIPPLE

H(W) DESIGNED
WIRECTAN GULAR
MINON