

$$h[n] = -2 f(n) + 1/5 [0.5]^n N[n]$$

$$0=-0.5$$
 AT H(Z) = $0.5\frac{1+22-1}{1+0.52-1}$
 $h[n] = 28[n] -1.5(-0.5)^n u[n]$

单位延时 H的= 27, YM=-几

10-15和205时的疑问特性曲线加引到

8.40 MISI =
$$\frac{35+10}{(5+1)^2(5+1)}$$

WI HIS) = $\frac{35+10}{544(44)} - \frac{3}{541}$

XIE) $\Rightarrow \Rightarrow y(4)$

