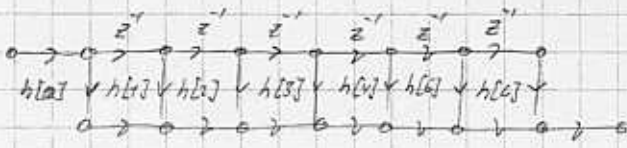


$$H_d(z) = h[0] + h[1]z^{-1} + h[2]z^{-2} + h[3]z^{-3} + h[4]z^{-4} + h[5]z^{-5} + h[6]z^{-6}$$



$$H_d(z) = E_0(z^3) + E_1(z^3)z^{-1} + E_2(z^3)z^{-2}$$

$$E_0(z^3) = h[0] + h[3]z^{-3} + h[6]z^{-6}$$

$$E_1(z^3) = h[1] + h[4]z^{-3}$$

$$E_2(z^3) = h[2] + h[5]z^{-3}$$

