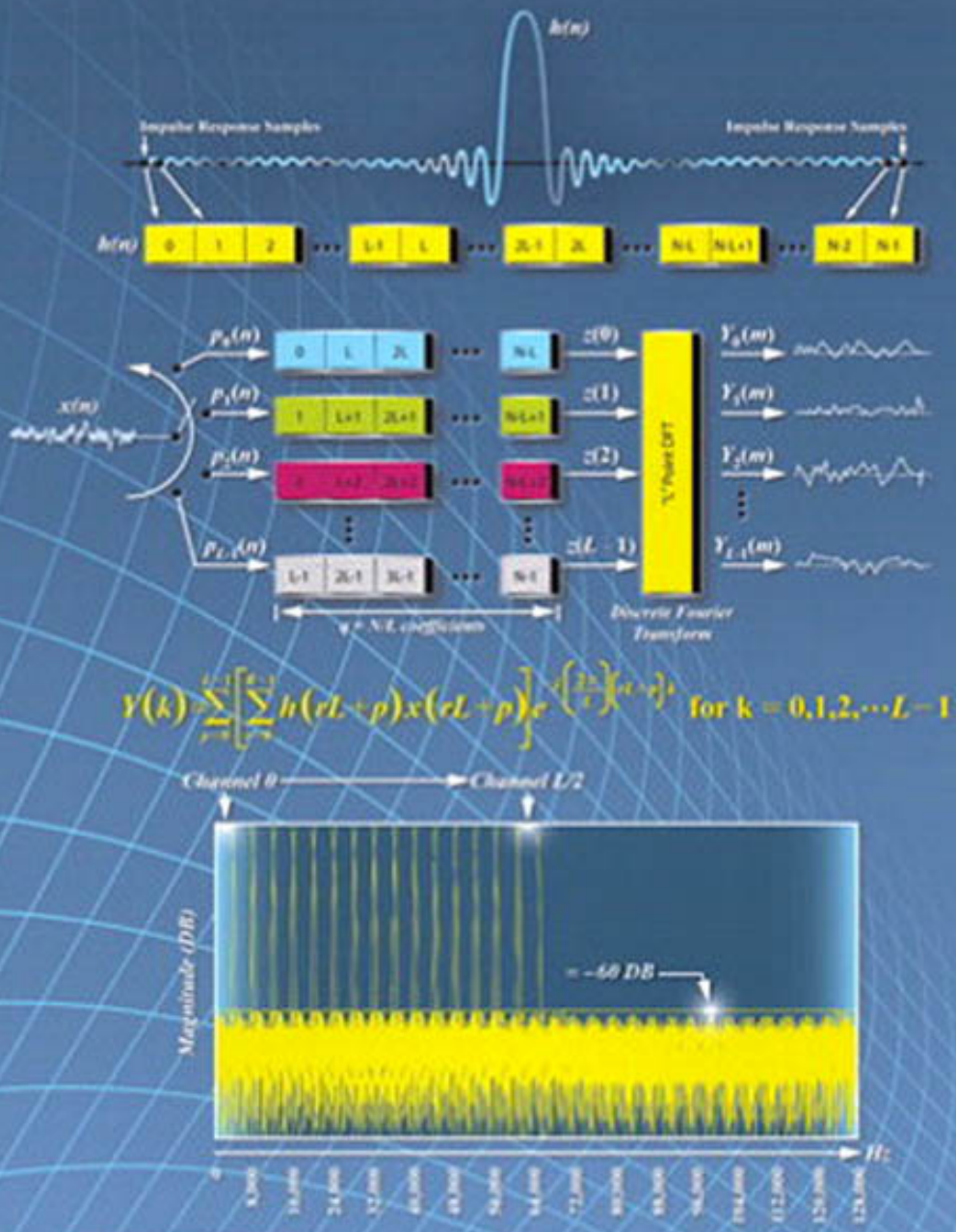
PRENTICE HALL

Practical Applications in Digital Signal Processing



$$Y(k)=\sum_{p=0}^{L-1}\left[\sum_{r=0}^{N-1}h(rL+p)x(rL+p)\right]e^{-\left(\frac{2\pi}{L}\right)(rL+p)k} \quad \text{for k} = 0,1,2,\cdots L-1$$

RICHARD NEWBOLD

Practical Applications in Digital Signal Processing

Practical Applications in Digital Signal Processing

Table of Contents

Table of Contents

Table of Contents

Table of Contents

Table of Contents

Table of Contents