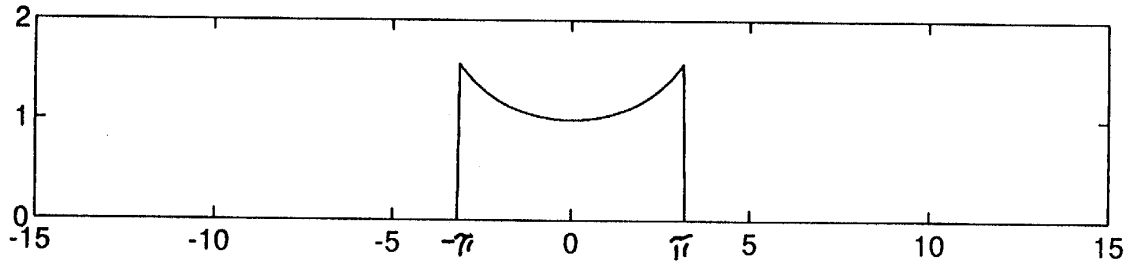
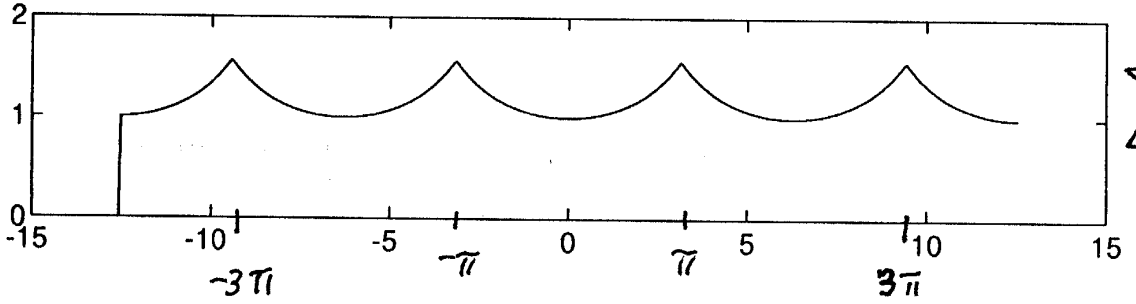


$$\frac{1}{SINC(\omega/2\pi)}$$



$$\frac{rect(\omega/2\pi)}{SINC(\omega/2\pi)}$$



$$\sum_K \frac{rect\left(\frac{\omega-2\pi K}{2\pi}\right)}{SINC\left(\frac{\omega-2\pi K}{2\pi}\right)}$$