

Find the fourier integral representation of the function  $f(x) = x \quad |x| < 2$  -2, 2  
 0 otherwise

$f(x) = x$  odd function  $A(w) = 0$   
 $f(-x) = -x = -f(x)$

$$\int uv = u \int v - u' \int \int v + u'' \int \int \int v - \dots$$

$$\underline{B(w)} = \frac{2}{\pi} \int_0^{\infty} \underline{f(x)} \sin(wx) dx = \frac{2}{\pi} \int_0^2 \underline{x \sin(wx)} dx$$

$$= \frac{2}{\pi} \left[ x \frac{-\cos(wx)}{w} + \frac{\sin(wx)}{w^2} \right]_0^2$$

$$= \frac{2}{\pi} \left[ \left( \frac{-2\cos(2w)}{w} + \frac{\sin(2w)}{w^2} \right) - (0 + 0) \right]$$

$$= \frac{2}{\pi} \left[ \frac{-2\cos(2w)}{w} + \frac{\sin(2w)}{w^2} \right] = \frac{2}{\pi} \left[ \frac{\sin(2w) - 2w\cos(2w)}{w^2} \right]$$

# Fourier Transform Of Engineering Mathematics Solved Problems

**Clarence Raymond Wylie, Louis C.  
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**Applied Differential Equations for Scientists and Engineers** Matiur Rahman,1991 Scientific and Technical Aerospace Reports ,1984 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

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