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*4: The Fourier Series*

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time, analog. one

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$$x(n) = x_a(nT) = x_a(n/F_s)$$

$$= \sin(480\pi n/600) +$$

$$3\sin(720\pi n/600)x(n) =$$

$$\sin(4\pi n/5) + 3 \sin(4\pi n/5)$$

$$= 4 \sin(4\pi n/5).$$

Therefore,  $w = 4\pi/5$ .

$$(d) y_a(t) = x(F_s t) = 4 \sin(480\pi t).$$

$$1. (a)$$

Number of bits/sample

$$= \log_2 1024 = 10. F_s =$$

$$[10,000 \text{ bits/sec}] [10$$

$$\text{bits/sample}] = 1000$$

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samples/sec.  $F_{\text{fold}} =$   
500Hz. (b)  $F_{\text{max}} =$ .

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Digital signal

processing (DSP) is the  
mathematical

manipulation of an

information signal to

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modify or improve it in some way. The main applications of DSP are audio signal processing, audio compression, digital image processing, video compression, [engineering.purdue.edu](http://engineering.purdue.edu)

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Manual follows that  $A_1 x_1(n) + A_2 x_2(n)$  yields the output  $A_1 T[x_1(n)] + A_2 T[x_2(n)]$ , where  $T = T_1 T_2$ .

Hence  $T$  is linear. (b)

True. For  $T_1$ , if  $x(n) = v(n)$  and

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