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 $x(t) = t$ for $0 \leq t \leq 1$,

then $x(t + 1)$ is $x(t)$
advanced by 1, i.e.,
shifted to the left by 1

so that $x(0) = 0$ 13 ...

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The signal x can be
described in the time
period $0 \leq t < 6$ by $0, 0 \leq t < 1/2$
 $1, 1/2 \leq t < 3$
 $x(t) = 3, 3 \leq t < 7/2$
 $4, 7/2 \leq t < 5$
 $0, 5 \leq t < 6$

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The signal power is the

signal energy in one

fundamental period

divided by the

fundamental period.

2.5 4.5 24 P 1 02 1 12

5 3 2 1 4 2 3 02 1

5.167 6 2 2 2 2 6

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Slide 3 Aims and

Objectives By the end

of the course, you will

have understood: -

Basic signal analysis

(mostly continuous-

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time) - Basic system

analysis (also mostly

continuous systems) -

Time-domain system

analysis (including

convolution) - Laplace

and Fourier Transform -

System Analysis in

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Systems, 2nd Edition,

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