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the diagnosis of
neuro-muscular
disorders, is a
random signal.

Stationary
random signals
have statistical
properties, such
as a mean and
variance, that
remain constant
over time.

Conversely,

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nonstationary random signals have statistical properties that vary with time.

In many instances, the identification of stationary segments of random signals is important for proper signal

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(GSM), uses the

Gaussian minimum

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modulation

scheme $x_c(t) =$

$2P_c \cos 2\pi f_0 t$

$+ 2\pi f_d \sum_{n=-\infty}^{\infty} a_n$

$g(t - nT_b)$

where $g(t) = \frac{1}{2}$

$\text{erf} \left[\frac{2 \ln 2}{\pi B T_b} \left(\frac{t}{T_b} - \frac{1}{2} \right) \right]$

$-\frac{1}{2}$

$+\text{erf} \left[\frac{2 \ln 2}{\pi B T_b} \left(\frac{t}{T_b} + \frac{1}{2} \right) \right]$

$-\frac{1}{2}$

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signals are

often sampled at

a low and often

nonuniform rate

the

regularization

method is based

on the discrete

model 97 which

was derived

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assuming that
the unknown
input is
constant

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present in many
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systems and networks. Signal processing techniques allow engineers to distinguish between useful signals in audio, video or communication equipment, and interference, which disturbs the desired

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random processes
as models for
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signals that
arise in
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control and
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applications.

9.1 DEFINITION
AND EXAMPLES OF
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In Section 7.3
we defined a
random variable
X as a function
that maps each
outcome of a
probabilistic
experiment to a
real number.

Signals, Systems

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Chapter 9:

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`rand ()` returns numbers in the range 0 to 1. You can scale and translate those number as needed. You can tell `rand ()` how many values you want to generate. Usman Kabir on 26 Mar 2018

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