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variables |

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PROCESS

PROBLEM 2 ~~34~~

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~~Random Process |~~

~~Probability \u0026~~

~~Statistics |~~

~~Probability Theory~~

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~~Discrete Random~~

~~Variables - Example~~

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~~35 | Classification~~

~~of Random Process~~

~~| Probability~~

~~\u0026 Statistics |~~

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Finite Mathematics

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PROBABILITY: What
does STOCHASTIC
PROCESS mean?

STOCHASTIC
PROCESS meaning

Understanding

~~Random Variables~~

Probability

~~Distributions 1~~

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PROBLEM 1

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Intro (ENGLISH)

MARKOV CHAIN

PROBLEM 1

Introduction to

Random Signal

Representation

Stochastic Process

~~what is wide sense~~

~~stationary ,strict~~

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~~sense, ergodic~~

signals 5.

Stochastic

Processes |

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\u0026 Probability

Distribution

Problem 1

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Myths of

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ENVIRONMENT |

Rubin Report

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First problem on

WSS process (SP

3.0)

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TO STOCHASTIC

PROCESSES 17.

Stochastic

Processes II How

to Prepare Random

Variable \u0026amp;

Random Process ?

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COSM - Problems In
STOCHASTIC
PROCESSES AND
MARKOV CHAINS
- PROBLEMS

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Random Processes
Problem Let $X(t)$
be a random
process with mean
function $\mu_X(t)$
and autocorrelation
function $R_X(s,t)$
($X(t)$) is not

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necessarily a WSS

process). Let

$Y(t)$ be given by

$$\begin{aligned} Y(t) &= \int_{-\infty}^{\infty} h(t-\tau) X(\tau) dW(\tau) \end{aligned}$$

where $h(t)$ is the

impulse response of

the system.

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Example 5 A

random process is

defined by $X(t) =$

$T + (1 - t)$ where

T is a uniform

random variable in

$(0;1)$. (a) Page 1/3

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Let Y_1, Y_2, Y_3, \dots be a sequence of i.i.d. random variables with mean $E Y_i = 0$ and $\text{Var}(Y_i) = 4$. Define the discrete-time random process $\{X(n), n \in \mathbb{N}\}$ as $X(n) = Y_1 + Y_2 + \dots + Y_n$.

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Problem 1. Let X_n and Y_n , for all n

$n \in \mathbb{N}$. Find $\mu_X(n)$ and

$R_X(m, n)$, for all $n,$

$m \in \mathbb{N}$.

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Statistics and
Random Processes
Example 1.

Consider the two-
state, continuous-
time Markov

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problems with
transition rate
diagram for some
positive constants
 A and B . The
generator matrix is
given by $Q = \begin{pmatrix} -A & A \\ B & -B \end{pmatrix}$. Solve the
forward
Kolmogorov
equation for a given
initial distribution

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Example 5 A

random process is defined by $X(t) = T + (1 - t)$ where T is a uniform random variable in $(0;1)$. (a) Find the cdf of $X(t)$. (b) Find $m_X(t)$ and

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$CX(t_1; t_2)$. Solution

Given that $X(t) = T + (1 - t)T$, where T is uniformly

distributed over $(0; 1)$, we then have

$$P[X(t) \leq x] = P[T \leq x + (1 - t)T];$$

$$P[T \leq y] = \begin{cases} 0 & y < 0 \\ y & 0 < y < 1 \\ 1 & y > 1 \end{cases}$$

> 1 : Write $x + (1 - t)T = y$, then

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Statistical
Characteristics of a
Random Process,

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Stationarity – More Problems 1.

Consider random process $X(t) = A \cos(\omega t + \theta)$, where A is constant, $\theta(t)$ is random process that is 1st order stationary and does not depend on t . θ is random variable. Find the conditions that θ should satisfy to make

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random process
 $X(t)$ wide sense
stationary. Hint:
consider
autocorrelation

Problem Sheet 1

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problem consider a

continuous time

markov chain x_t

with the jump chain

shown in figure 11

25 assume λ_1

λ_2 λ_3 and

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lambda 3 4'

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