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Methods (FRM

Part 1 – Book 2

– Chapter 16)

MATLAB Tutorial

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1: *Process*

Modelling

Process

Modelling

Business Process

Model and

Notation (BPMN)

2.0 Tutorial

~~*Process*~~

~~*Modelling*~~

Process Modeling

and Simulation

(Lumped System)

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4 1 *Process*

Modeling,

Simulation and

Optimization Why

Process Modeling

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Simulation in

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6 l Process

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2.0 | A simple,
5-minute

introduction

(read the

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How to draw a

Simple Process

Map Using

~~Excel's~~

~~DataTable~~

~~function for a~~

~~basic simulation~~

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*BPMN Tutorial -
Part 01: Simple
BPMN Process in
3 min BPMN*

~~Tutorial Part
1 Simple BPMN
Workflow~~

~~(Business
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Modeling)~~

~~Introduction to
Process Mapping
(BPMN) Shapes~~

~~Web Technology |~~

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How to Develop
As-Is and To-Be
Business Process
Process Modeling

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Bikash Mohanty,

IIT Roorkee PMS0

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and Simulation

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more safely.

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Ashok Pandit2,

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Arshad Ramesh
Bagde3 . . .

Process control
is a mixture
between the
statistics and
engineering
discipline that
deals with the
mechanism,
architectures,
and algorithms
for controlling
a process. . . .

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Module is add-on

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integrates with

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environment to

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realistic

problems and

provides the

software tools

for students to

simulate

processes and

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real-world
problems.

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book will teach
students to
analyze dynamic
chemical

processes and
develop
automatic
control

strategies to
operate them

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safely and
economically.

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: modeling,
design, and
simulation in

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The book is
divided into
five sections:
modeling and
simulation
environmental

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materials and
Simulation And
applications
Control For
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modeling

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methodology to provide the main characteristics of a simulation tool to analyze the steady state, transient operation, and control of steam generation processes, such as heat recovery steam generators (HRSG). The

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includes a
modular strategy
that considers
individual heat
exchangers such
as: economizers,
evaporators,
superheaters,
drum tanks, and
control systems.

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Control of Steam
Generation . . .

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of software used
to simulate the
material and
energy balances
of chemical
process plants.
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studies, design

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debottlenecking
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