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Course

DISCRETE-EVENT SIMULATION: A FIRST COURSE
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Steve Park Professor of Computer Science
The College of William & Mary
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Simulation: A First Course

Discrete-Event Simulation: A First Course: Lawrence M ...

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Brief Contents 1.

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Discrete-Event Simulation: A First Course
Leemis L.M. , Park S.K. Prentice Hall -
2004, 538 pages ISBN: 0131429175,
9780131429178 This volume introduces
computational and mathematical
techniques for modeling, simulating, and
analyzing the performance of various
systems.

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Section 7.1: Continuous Random

Variables 6/ 27 Example 7.1.3:

Exponential(μ) $X = -\mu \ln(1 - U)$ where U is Uniform(0,1)

Discrete-Event Simulation: A First

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This course gives you an introduction to modeling methods and simulation tools for a wide range of natural phenomena.

... [MUSIC] Hi, my name is Jean-Luc Falcone. And I will introduce you to this seven-weeks lecture about discrete event simulation. Before defining more formally what they are, I prefer to start

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with a really simple example that ...

Introduction to Discrete Events | Coursera

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from scratch. On this course you will learn how to develop simulation models using AnyLogic, with the paradigms of discrete-events, agent-based and the combination of both as multi-method simulations.

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strengths and weaknesses - See some statistics about real systems Simulation 11/20/2002 Daniel E Whitney 1997-2004 1

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Pub. Date: 01/10/2006 Publisher: Pearson. Discrete-Event Simulation: A First Course / Edition 1. by Larry H Leemis, Stephen K. Park

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Discrete-event simulation : a first course. Responsibility. Lawrence M. Leemis, Steve K. Park. Imprint. Upper Saddle River, N.J. : Pearson Prentice Hall, c2006. Physical description. xv, 604 p. : ill. ; 25 cm. Online. Available online.

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A significant, but secondary, emphasis on Monte Carlo simulation and its relation to static stochastic systems. Detailed specifications provided in each section for a variety of discrete-event simulation projects—Designed to integrate much of the core material.

Leemis & Park, Discrete-Event

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Simulation: A First Course ...

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Section 2.3: Monte Carlo Simulation 7/
16. Example 2.3.6 Frequency probability
estimates converge slowly and
somewhat erratically

0	100	200	300	400
500	600	700	800	900
1000	Number of			
replications, n				
0.085	0.095	0.105	0.115	
0.125	0.135	0.145	0.155	

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Discrete-Event Simulation: A First Course

Discrete event simulation is used in computer network to simulate new protocols, different system architectures (distributed, hierarchical, centralised, P2P) before actual deployment. It is possible to define different evaluation

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metrics, such as service time, bandwidth, dropped packets, resource consumption, and so on.

Discrete-event simulation - Wikipedia

Discrete Event Simulation: A First Course (with S. Park), 2006, Prentice-Hall. ISBN: 0-13-142917-5. International edition.

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ISBN: 0-13-202056-4. Contents; Errata; Summary; Slides for teaching available by e-mailing Barry Lawson; C code and data files (filename listing)

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0131429175 - Discrete-event Simulation: a First Course by ...

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While the two books cover similar material, I think that "Discrete Event Simulation" moves through the material faster, focuses on some of the more important (and challenging) issues, and keeps the ...

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