

# **Art Of Computer Systems Performance Analysis: Techniques For Experimental Design Measurements Simulation And Modeling By Raj Jain**

**By Raj Jain**

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This is the best book available on the special topic of performance analysis. Jain has a considerable base of industry experience to draw on as he discusses modeling

<http://www.stickyminds.com/book/art-computer-systems-performance-analysis>

## **Raj Jain - Google Scholar Citations -**

Raj Jain. Professor of The art of computer systems performance analysis: The art of computer system performance analysis: techniques for experimental design,

<http://scholar.google.com/citations?user=runT3RsAAAAJ&hl=en>

## **CS 533 Home Page - Computer Science - WPI -**

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PREREQUISITES. Basics of Probability and Statistics. REFERENCES. Raj Jain, "The Art of Computer Systems Performance Analysis: Techniques for Experimental Design

<http://nptel.ac.in/syllabus/syllabus.php?subjectId=106106048>

## **Performance - National University of Singapore -**

CS5239 Computer System Performance The Art of Computer Systems Performance Analysis: Techniques for Experimental Design, Simulation and Modeling, R. Jain,

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Book review: The Art of Computer Systems Performance Analysis - by Raj Jain (ISBN 0471-50336-3, 1991, 685 pages, Price: \$ 52.95 John Wiley & Sons Inc.,

<http://dl.acm.org/citation.cfm?doid=127050.1096709>

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CPE 619 Modeling and Analysis of Computer and Communication Systems Raj Jain, The Art of Computer Systems Performance Analysis: Techniques, Experimental Design

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