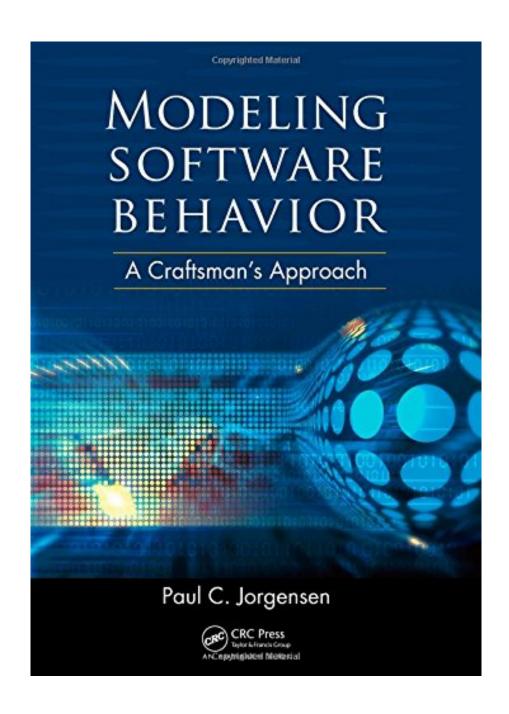


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A common problem with most texts on requirements specifications is that they emphasize structural models to the near exclusion of behavioral models? focusing on what the software is, rather than what it does. If they do cover behavioral models, the coverage is brief and usually focused on a single model. Modeling Software Behavior: A Craftsman's Approach provides detailed treatment of various models of software behavior that support early analysis, comprehension, and model-based testing.

Based on the popular and continually evolving course on requirements specification models taught by the author at universities and corporate environments, the text covers six behavioral models?providing the background behind these models and the required mathematics. As evidence of models at work, the author introduces eleven continuing examples. Five of these examples are illustrated with the six models, allowing readers to easily compare the expressive power of the various models. The examples chosen reflect a wide variety of behavioral issues.

Providing complete coverage that includes flowcharts, decision tables, finite state machines, two variations of Petri Nets, and StateCharts, this book will help students develop the understanding of the expressive capabilities and limitations of models of system behavior needed to make informed and appropriate choices among different models when confronted with new challenges.

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About the Author Grand Valley State University, Allendale, Michigan, USA

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0 of 0 people found the following review helpful. Dr. Jorgensen's book on Modeling software behavior By Oscar B Hilliker The book Dr. Jorgensen had us use during the Software Engineering course at Grand Valley State University.

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Definitely Worth It.

By Blue Chip

Dr. Jorgensen definitely writes from a "craftsman" viewpoint. This book is small in size, about the size of a calendar book. Don't let this worry you, the size is NOT a reflection of the content. From the very beginning of the book Dr. Jorgensen uses REAL examples to walk the reader through the process of identifying and then modeling software behavior. The reader does not have the worry of getting lost in theory and concepts without visualization. The book first identifies the five examples that will be used, then it identifies the modeling issues that are involved in each situation, and chapter by chapter the issues for each of the five models are modeled based on those issues.

I do not want to spoil the pleasure for any potential readers. I will conclude by saying that Dr. Jorgensen's writing style is representative of Joe Friday of the all famous "Dragnet"; it's "Just the facts". This is NOT a book that will bore a reader with chapter after chapter of history, theory, and concepts. This is a book that gets to the heart of the subject right from the start and remains at the heart of the subject for the duration. In fact, if one reads too fast one might miss an important "fact".

The book includes Dr. Jorgensen's email address and welcomes the reader to contact the author. I recently contact another author (Dr. Eric Siegel). It is seldom that I feel compelled to write an author and tell them how much I enjoyed their work. Dr. Siegel was the first that I contacted. I have bought, and thoroughly enjoyed, both of Dr. Jorgensen's books (Modeling Software Behavior and Software Testing). I tried to contact Dr. Jorgensen (twice) to tell him how much I have enjoyed his work but I have not received a reply. So, attempting to contact Dr. Jorgensen might prove to be an exercise in futility.

Regardless, great work Dr. Jorgensen.

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