



# Model-Based Software Engineering (Chapman & Hall Computing)

*G. Bruno*

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## **Model-Based Software Engineering (Chapman & Hall Computing)** G. Bruno

This book shows how model-based approaches to the design of software systems can enhance software quality and productivity. The author illustrates his approach using the successful PROTOB implementation and its related methodology and support environment. PROTOB is an innovative and unique methodology which combines the object-oriented approach to specification and design, high level nets and information models which integrate functional and behavioural views, discrete-event simulation and code generation for embedded/distributed systems. Current methods are summarized and criticized. The PROTOB methodology is then illustrated and a series of actual case studies presented. "Model-based Software Engineering" serves as a reading text for students studying software engineering, as well as for professional software developers. This book should be of interest to professional software developers, undergraduate and graduate students, and researchers.



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