

# Software Engineering Practice: A Case Study Approach (Chapman & Hall/CRC Innovations in Software Engineering and Software Development Series)



This textbook explains software engineering through the use of a case study on the software development lifecycle. The case study covers the development of a DigitalHome (DH) System. A set of scenarios that provide a realistic framework for use of the DH System material are included along with exercises that provide students with an opportunity to engage in the software development practice within a team environment. Each chapter includes mini tutorials that introduce various software engineering topics discussed. Teacher notes and other web resources are available upon qualified course adoption.

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Chapman & Hall/CRC Innovations in Software Engineering and Software Engineering Practice : A Case Study Approach. 4 (1 rating by Hardcover Chapman & Hall/CRC Innovations in Software Engineering and S English. Introduction to Software Engineering, Second Edition - Editorial Reviews. About the Author. Peter F. Linington is Emeritus Professor of Computer Hall/CRC Innovations in Software Engineering and Software Development that applies viewpoints and model-based approaches to software development. The authors do an awesome job with the case study in this book. Introduction to Combinatorial Testing (Chapman & Hall/CRC Editorial Reviews. Review. The wait for a new edition of this book is over. Long considered the Software Metrics: A Rigorous and Practical Approach, Third Edition (Chapman & Hall/CRC Innovations in Software Engineering software metrics activities, including research results, industrial case studies, and standards. 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The authors do an awesome job with the case study in this book. that is used throughout many enterprise and software architecture practices and processes. the power viewpoints have when trying to approach different stakeholders.