

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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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. **Software Development An Open Source Approach Chapman Hallerc** P. Ammann, J. 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