An Introduction To SSADM Version 4

Making a modern software engineering curriculum more coherent and consistent for the 21st century, this book provides a guide to all the essential techniques necessary for successful system development. Suitable for both MS and PhD level undergraduate students in computing courses looking at the subject for the first time. The authors outline throughout the text illustrating the real-life applications of system development, and further teaching case studies providing practical examples. Written in a humorous and style, students will find their book not only a valuable learning tool but an entertaining read. The book is also accompanied by a supportive learning and study website with online resources, links and other support materials

This third edition of the book has been thoroughly revised and updated throughout, so that it is current with recent developments in system development. Building on the success of the earlier editions, this book is designed to help developers who are starting out in software engineering, or who are returning to the field after a period of absence. The book contains numerous case studies and examples, which are designed to give students a practical understanding of the subject. The book also contains a number of exercises at the end of each chapter, which are designed to help students develop their understanding of the material. The book is also accompanied by an online resource centre, which contains a range of additional resources, including links to further reading, and a range of online exercises and quizzes. The book is also accompanied by a range of lecture slides, which are available on the book's website, and which can be used by lecturers to support their teaching.

The book is designed to be used as a text book for undergraduate courses in software engineering, or as a self-study guide for practitioners in the field. It is also a valuable reference book for practitioners in the field, and for students who are looking for a comprehensive guide to software engineering. The book is also accompanied by a range of online resources, which are designed to help students develop their understanding of the subject.