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Web Engineering - Theory and Practice (software engineering in the 21st century higher education planning materials)

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 298 Publisher: Tsinghua University. Pub. Date :2011-09-01 version 1. Huogiu Yan. Xu Xuezhou. Chen Jingyu. He Hao eds Web Engineering - Theory and Practice. a systematic introduction to a comprehensive and systematic manner development of high-quality Web applications principles. methods. techniques and tools. Covers the characteristics of Web applications. Web engineering project management and Web development. Web project requirements engineering. Web application modeling. Web application architecture. Web application design. Web application development and deployment. testing. operation and maintenance. Web application performance . availability. security. and Web project future trends. case studies throughout the book. Web Engineering - Theory and Practice can be used as computer software or computer-related professional undergraduate and graduate teaching. but also suitable as a reference for relevant professionals. Contents: Chapter 1 Project Overview 1.1 Web Features Web 1.2 Web Applications 1.2.1 Web Application Categories 1.2.2 Web Application Features 1.3 Web Project 1.4 Summary Chapter 2 Web application development process and methods 2.1 Web 2.2 application development software development process characteristics Process 2.2.1 RUP2.2.2 XP2.2.3 RUP and XP 2.3 for custom Web applications based.

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