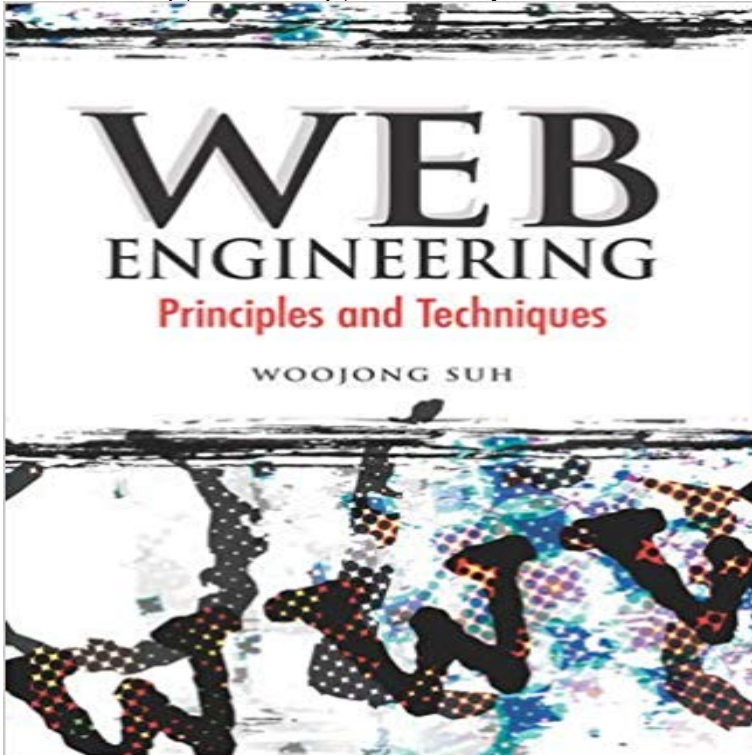


Web Engineering: Principles and Techniques



As most organizations have expanded traditional business space into web-based environments, a more complete and thorough understanding of Web engineering is becoming vital for organizations. However, the definition of Web engineering is growing more and more blurred. Although based primarily on MIS and computer science areas, Web engineering covers a wide range of disciplines, thus making it difficult to gain an understanding of the field. Web Engineering: Principles and Techniques provides clarity to this often muddled issue. Covering a wide range of topics such as: basic perspectives on Web engineering, development methodologies for Web applications, Web metrics and quality models, Web resource management techniques and standards, maintenance and evolution methods for Web applications, and Web intelligence techniques and models this book provides the necessary tools vital for organizations to utilize the full potential of Web engineering. Essential for both researchers and practitioners, Web Engineering: Principles and Techniques covers a wide range of topics vital to strengthening professional insights and capabilities within the field of Web engineering.

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