

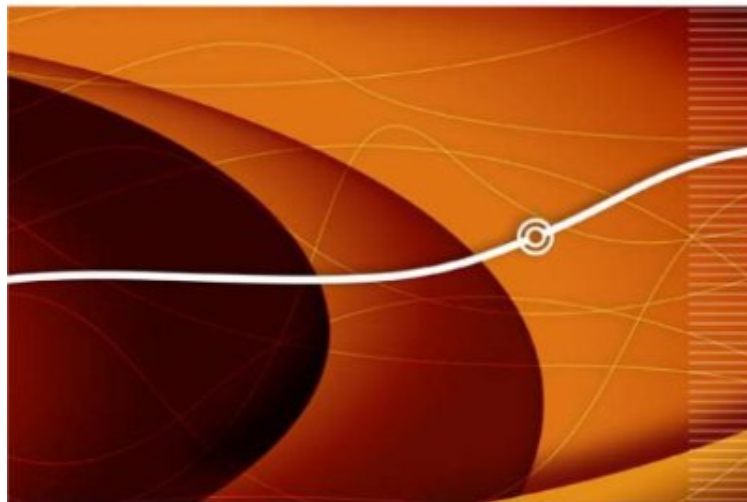
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# Web Engineering: A Practioner's Approach

*Von Roger Pressman*

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ROGER S. PRESSMAN  
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*Web Engineering*  
A PRACTITIONER'S APPROACH

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Produktinformation Verffentlicht am: 2008-01-22Erscheinungsdatum: 2008-01-22File Name: B006OI99YU  
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**Von Roger Pressman : Web Engineering: A Practioner's Approach** before purchasing it in order to gage whether or not it would be worth my time, and all praised Web Engineering: A Practioner's Approach:

KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. A Web Engineering book that focuses on process activitiesVon SRThis is a recent book comprising 17 chapters (on 458 pages) that are grouped around a general model of WebApps' process activities (communication, planning, modeling, construction and deployment).The book has a "non-focus" on technologies (the authors argue they are too many and too diverse to be covered in the book as well). There is a coherent example throughout the book.From the list of (text) books available for Web Engineering (Casteleyn, S., Daniel, F., Dolog, P., Matera, M.: Engineering Web Applications, 2009; Dumke, R., Lothar, M., Wille, C., Zbrog, F.: Web Engineering, 2003; Kappel, G., Prll, B., Reich, S., Retschitzegger, W.: Web Engineering ' The Discipline of Systematic Development of Web Applications, 2006; Lowe, D., Hall, W.: Hypermedia and the Web: An Engineering Approach, 1999; Mendes, E., Mosley, N.: Web Engineering, 2006; Mishra, J.: Web Engineering and Its Applications, 2008; Murugesan, S., Deshpande, Y.: Web

Engineering - Managing Diversity and Complexity of Web Application Development, 2001; Rossi, G., Pastor, O., Schwabe, D., Olsina, L.: Web Engineering: Modelling and Implementing Web Applications, 2007; Suh, W.: Web Engineering: Principles and Techniques, 2005), to me this book has the advantages- of being written by two authors (i.e., it is not an edited volume of (research) papers),- it is recent (2008) and- the authors focus on the process/model activities.

Kurzbeschreibung This book by the author of the best-selling Software Engineering: A Practitioner's Approach is unique in its application of software engineering principles to building effective web-based systems and applications. Roger Pressman and his co-author, David L Kurzbeschreibung This book by the author of the best-selling Software Engineering: A Practitioner's Approach is unique in its application of software engineering principles to building effective web-based systems and applications. Roger Pressman and his co-author, David L Synopsis This book by the author of the best-selling "Software Engineering: A Practitioner's Approach" is unique in its application of software engineering principles to building effective web-based systems and applications. Roger Pressman and his co-author, David Lowe, offer practical advice to students and professionals alike on how to engineer and maintain complex websites. Roger Pressman is the leading authority in software engineering and one of the best-known authors in computer science. His new book targets the emerging web engineering market, an area whose parameters and character are still evolving and where an experienced and trusted voice is especially welcome. This book is designed to provide students with a solid understanding of a pragmatic process for engineering Web-based applications. It is written in an informal, conversational style, using a question and answer format to mentor the reader in this new engineering discipline.