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(Wiley Software Patterns Series)

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Von Frank Buschmann, Kevin Henney, Douglas C. Schmidt
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PATTERN-ORIENTED SOFTWARE ARCHITECTURE

On Patterns and Pattern Languages




Volume 5

Frank Buschmann
Kevlin Henney
Douglas C. Schmidt



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Von Frank Buschmann, Kevin Henney, Douglas C. Schmidt : Pattern-Oriented Software Architecture, On Patterns and Pattern Languages: Volume 5 (Wiley Software Patterns Series) before purchasing it in order to gage whether or not it would be worth my time, and all praised Pattern-Oriented Software Architecture, On Patterns and Pattern Languages: Volume 5 (Wiley Software Patterns Series):

KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. Pattern-KlassikerVon Peter MaierDieses Buch ist neben dem GOF-Buch DER Pattern-Klassiker und behandelt Architektur- und Entwurfsmuster gleichermaen. Die Patterns werden allesamt sehr detailliert beschrieben und mit Beispielen

konkretisiert. Mir gefallen vor allem die Varianten und die Beziehungen zu anderen Pattern (auch in anderen Quellen).

Kurzbeschreibung Software patterns have revolutionized the way developers think about how software is designed, built, and documented, and this unique book offers an in-depth look of what patterns are, what they are not, and how to use them successfully The only book to attempt to develop a comprehensive language that integrates patterns from key literature, it also serves as a reference manual for all pattern-oriented software architecture (POSA) patterns Addresses the question of what a pattern language is and compares various pattern paradigms Developers and programmers operating in an object-oriented environment will find this book to be an invaluable resource Pressestimmen" ...likely to become a classic...this is a great book for anyone who wants to understand software architectures". StickyMinds.com Thursday 7 August 2008 Kurzbeschreibung Software patterns have revolutionized the way developers think about how software is designed, built, and documented, and this unique book offers an in-depth look of what patterns are, what they are not, and how to use them successfully The only book to attempt to develop a comprehensive language that integrates patterns from key literature, it also serves as a reference manual for all pattern-oriented software architecture (POSA) patterns Addresses the question of what a pattern language is and compares various pattern paradigms Developers and programmers operating in an object-oriented environment will find this book to be an invaluable resource