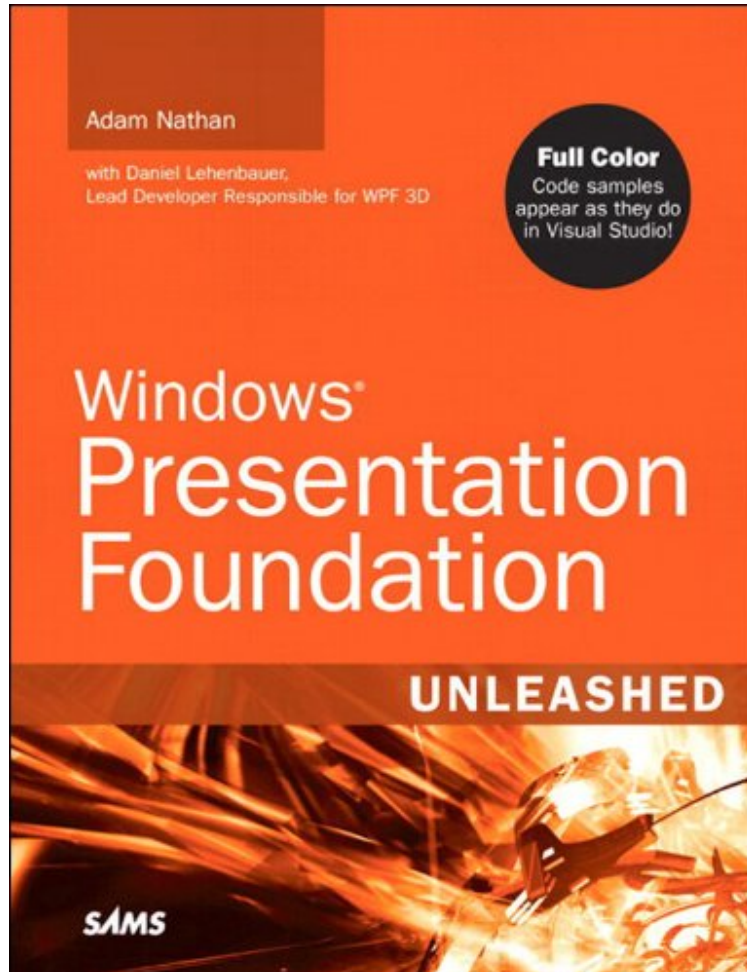


[PDF] Windows Presentation Foundation Unleashed (WPF)

# Windows Presentation Foundation Unleashed (WPF)

Von Adam Nathan

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**Von Adam Nathan : Windows Presentation Foundation Unleashed (WPF)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Windows Presentation Foundation Unleashed (WPF):

KundenrezensionenHilfreichste Kundenrezensionen6 von 7 Kunden fanden die folgende Rezension hilfreich. Wunderbare ComputerliteraturVon DavidFr den praktischen Teil meiner Diplomarbeit nutze ich WPF und als absoluter Neuling in WPF habe ich mir einfach das, in diversen Foren meistempfohlene, Buch geholt. Obwohl mein Schulenglisch nur mittelmig ist, hatte ich keinerlei Lese- und Verstdnisprobleme. Nun bin ich mitten in meiner Implementierungsphase und es luft alles wie geschmiert. Ich kann das Buch absolut empfehlen!6 von 7 Kunden fanden die folgende Rezension hilfreich. Sehr zu empfehlenVon PapermoonIch lasse mich eigentlich selten zu einer Rezension hinreien (im Grunde genommen ist das hier auch meine erste).Ich habe schon einiges an Computerliteratur gelesen, aber dieses Buch ist wirklich mehr als empfehlenswert. Man merkt, wie tief der Autor in dieser Materie steckt anhand seiner einfachen(!), aber ausfhrlichen Erklrungen und Beispielen. Vllig unkompliziert erklrt er einzelne

Sachverhalte und geht dabei in die Tiefe, wie ich es noch von keinem anderen Buch erfahren habe. Fazit: Sehr(!) empfehlenswert - ein "must have" Buch. 0 von 0 Kunden fanden die folgende Rezension hilfreich. Perfektes Buch für den WPF-Einstieg. Von Major ich habe schon diverse Bücher versch. Programmiersprachen gelesen, aber das hier ist das Beste bisher! Der Autor schafft nämlich den Spagat zwischen Einführungsliteratur (die man am Stück von vorne bis hinten durchlesen kann und auch sollte) und einem Nachschlagewerk. Ich finde es nämlich zuerst wichtig, bereits gelesene Fakten auch später wieder auffinden zu können. Was ich vorher nicht dachte: der mehrfarbige Druck trägt tatsächliche SEHR zur Lesbarkeit bei, insbesondere bei den Codebeispielen. Hinweis für "richtige" Anfänger: wenn man noch nie programmiert hat, ist dieses Buch nicht geeignet, glaube ich. Man sollte schon prinzipiell objekt-orientiert denken und programmieren können, am besten natürlich C#, sonst wird man nicht viel verstehen. Auch sollte man von XML schon gehört haben :-)  
**KLARE KAUFEMPFEHLUNG !!!**

Kurzbeschreibung Printed entirely in color, with helpful figures and syntax coloring to make code samples appear as they do in Visual Studio. Windows Presentation Foundation (WPF) is a key component of the .NET Framework 3.0, giving you the power to create richer and more compelling applications than you dreamed possible. Whether you want to develop traditional user interfaces or integrate 3D graphics, audio/video, animation, dynamic skinning, rich document support, speech recognition, or more, WPF enables you to do so in a seamless, resolution-independent manner. Windows Presentation Foundation Unleashed is the authoritative book that covers it all, in a practical and approachable fashion, authored by .NET guru and Microsoft developer Adam Nathan. Covers everything you need to know about Extensible Application Markup Language (XAML) Examines the WPF feature areas in incredible depth: controls, layout, resources, data binding, styling, graphics, animation, and more Features a chapter on 3D graphics by Daniel Lehenbauer, lead developer responsible for WPF 3D Delves into non-mainstream topics: speech, audio/video, documents, bitmap effects, and more Shows how to create popular UI elements, such as features introduced in the 2007 Microsoft Office System: Galleries, ScreenTips, custom control layouts, and more Demonstrates how to create sophisticated UI mechanisms, such as Visual Studio-like collapsible/dockable panes Explains how to develop and deploy all types of applications, including navigation-based applications, applications hosted in a Web browser, and applications with great-looking non-rectangular windows Explains how to create first-class custom controls for WPF Demonstrates how to create hybrid WPF software that leverages Windows Forms, ActiveX, or other non-WPF technologies Explains how to exploit new Windows Vista features in WPF applications

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