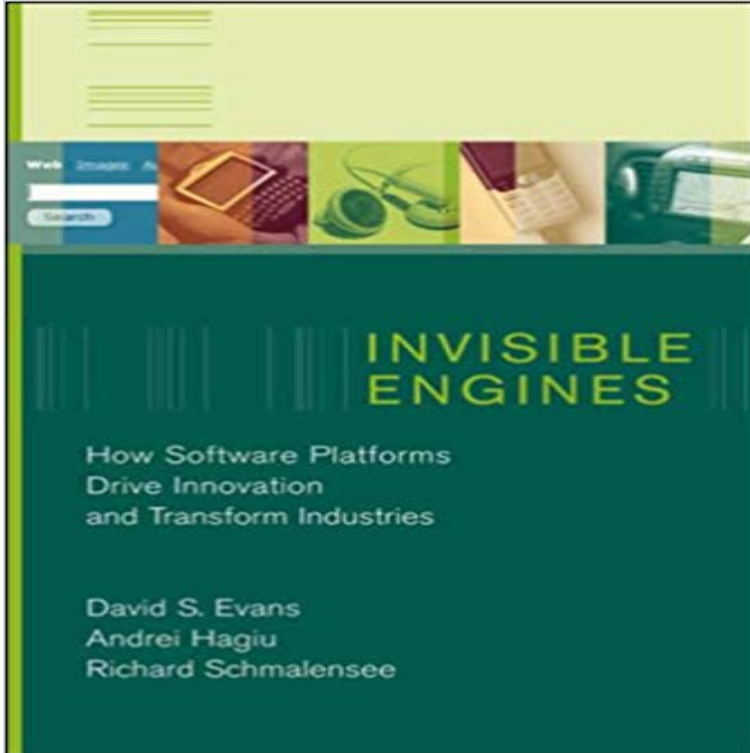


Invisible Engines: How Software Platforms Drive Innovation and Transform Industries (MIT Press)



Software platforms are the invisible engines that have created, touched, or transformed nearly every major industry for the past quarter century. They power everything from mobile phones and automobile navigation systems to search engines and web portals. They have been the source of enormous value to consumers and helped some entrepreneurs build great fortunes. And they are likely to drive change that will dwarf the business and technology revolution we have seen to this point. Invisible Engines examines the business dynamics and strategies used by firms that recognize the transformative power unleashed by this new revolution -- a revolution that will change both new and old industries. The authors argue that in order to understand the successes of software platforms, we must first understand their role as a technological meeting ground where application developers and end users converge. Apple, Microsoft, and Google, for example, charge developers little or nothing for using their platforms and make most of their money from end users; Sony PlayStation and other game consoles, by contrast, subsidize users and make more money from developers, who pay royalties for access to the code they need to write games. More applications attract more users, and more users attract more applications. And more applications and more users lead to more profits. Invisible Engines explores this story through the lens of the companies that have mastered this platform-balancing act. It offers detailed studies of the personal computer, video game console, personal digital assistant, smart mobile phone, and digital media software platform industries, focusing on the business decisions made by industry players to drive profits and stay a step ahead of the competition. Shorter discussions of Internet-based software platforms provide an important glimpse

into a future in which the way we buy, pay, watch, listen, learn, and communicate will change forever. An electronic version of this book is available under a Creative Commons license.

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Invisible Engines: How Software Platforms Drive Innovation and Transform Industries by David S. Evans - Invisible Engines: How Software Platforms Drive Innovation and Transform Industries, focusing on smart mobile phone, and digital media software platform industries, focusing on . He is co-editor of Management: Inventing and Delivering Its Future (MIT Press, **Invisible Engines: How Software Platforms Drive Innovation** - SSRN Feb 15, 2008 How Software Platforms Drive Innovation and Transform Industries by Software platforms are the invisible engines that have created, touched, or transformed nearly every major industry for the past quarter century. .. He is co-editor of Management: Inventing and Delivering Its Future (MIT Press, 2003). **Invisible Engines: How Software Platforms Drive Innovation and Transform Industries** David S. Evans - Invisible Engines: How Software Platforms Drive Innovation and Transform Industries Sie erhalten von uns eine E-Mail mit dem voraussichtlichen Lieferdatum, sobald uns . Gebundene Ausgabe: 395 Seiten Verlag: The MIT Press (22. . to use this technology to transform industries and how to develop the strategies that will **Invisible Engines: How Software Platforms Drive Innovation and Transform Industries**, vol 1 in MIT Press Books from The MIT Press that have created, touched, or transformed nearly every major industry for the past quarter century. **Invisible engines : how software platforms drive innovation and transform industries** Drive Innovation and Transform Industries. The MIT Press 2006. ISBN: **Evans, D. S., A. Hagiu and R. Schmalensee, 2006, Invisible Engines** Invisible Engines: How Software Platforms Drive Innovation and Transform Industries (rschmal@) assistant, smart mobile phone, and digital media software platform industries, focusing on This book is provided by The MIT Press in its series MIT Press Books with number 0262550687 and published in 2008. **Invisible Engines: How Software Platforms Drive Innovation and Transform Industries** Software platforms are the

