Science Magazine Open Access Sting

The Battle for OpenThe Predatory ParadoxJ2EE Open Source ToolkitFederal Energy Regulatory Commission ReportsEssential Open Source ToolsetHow to Cheat at Configuring Open Source Security ToolsThe Open CourtOpen Source XML Database ToolkitChambers's JournalDirectory of Research and Special Libraries in India and Sri LankaStarting Out with Visual BASIC .NETTransactions of the Zoological Society of LondonThe ABC of Bee CultureOpen Source .NET DevelopmentThe Evangelical RepositoryLibrary of Universal KnowledgeTransactions of the Zoological Society of LondonChambers's New Handy Volume American EncyclopædiaCOBOL and Visual Basic on .NETMechanical Engineering and Intelligent Systems Martin Weller Amy Koerber John T. Bell United States. Federal Energy Regulatory Commission Andreas Zeller Michael Gregg Liam Quin Niharkanti Chatterjee Tony Gaddis Zoological Society of London Amos Ives Root Brian Nantz Zoological Society (London) Chris L. Richardson J.W. Hu

with the success of open access publishing massive open online courses moocs and open education practices the open approach to education has moved from the periphery to the mainstream this marks a moment of victory for the open education movement but at the same time the real battle for the direction of openness begins as with the green movement openness now has a market value and is subject to new tensions such as venture capitalists funding mooc companies this is a crucial time for determining the future direction of open education in this volume martin weller examines four key areas that have been central to the developments within open education open access moocs open education resources and open scholarship exploring the tensions within these key arenas he argues that ownership over the future direction of openness is significant to all of those with an interest in education

in today s publish or perish academic setting the institutional prizing of quantity over quality has given rise to and perpetuated the dilemma of predatory publishing upon a close examination however the definition of predatory itself becomes slippery evading neat boxes

or lists which might seek to easily define and guard against it this volume serves to foreground a nuanced representation of this multifaceted issue in such a rapidly evolving landscape this book becomes a field guide to its historical political and economic aspects presenting thoughtful interviews legal analysis and original research case studies from both european american and non european american stakeholders emphasize the worldwide nature of the challenge faced by researchers of all levels this coauthored book is structured into both textual and supplemental materials key takeaways discussion questions and complete classroom activities accompanying each chapter provide opportunities for engagement and real world applications of these concepts crucially relevant to early career researchers and the senior faculty library scholars and administrators who mentor and support them the predatory paradox ethics politics and practices in contemporary scholarly publishing offers practical recommendations for navigating the complex and often contradictory advice currently available university instructors and teaching faculty will also find the reading essential in order to properly prepare both graduate and undergraduate students for the potential pitfalls endemic to scholarly publishing

the first book that shows how to harness the full power of open source tools to build a free j2ee development platform without using any commercial products tools covered include apache tomcat struts jetspeed mysql joram and jboss shows developers how to integrate all of the most popular open source tools into a single integrated platform companion site provides source code plus a fully working example of the development platform created in the book

a unique guide to the classic linux unix toolset programming is more than just coding software developers must build analyse and test their programs they have to avoid performance bottlenecks administer internal and foreign modifications find and remove errors using tools available under linux unix developers can solve the problems of the programming practice tools covered are the classics in linux unix environments unique coverage of wide range of tools including diff patch unravel gprof gcov sniff and many more includes practical exercises to test competence companion site includes information on more recent developments as well as extensive additional resources

the perfect book for multi tasked security professionals and it managers responsible for securing corporate networks

an in depth look at making xml work with database applications open source xml database toolkit this guide will arm you with the nuts and bolts information and tools you ll need to exploit xml s powerful capabilities focusing specifically on how xml works with database technologies including relational and object oriented databases the book provides clear technical coverage of the key issues involved with storing xml in databases and using databases with xml applications expert liam quin first introduces you to the main concepts of xml and then reveals how to work with this technology he offers helpful tips and techniques to show you how to move data stored in relational databases in and out of an xml application you ll also learn how to store xml documents in a database find and use the best xml database tools and applications and store links in a database for metadata access you ll also gain a better understanding of w3c specifications for xql xsl xlink and xpointer

programmers developers and technical managers who need to extract database contents as xml or store xml in a database will find this book to be an invaluable resource this book concentrates on techniques rather than specific tools but mentions a wide range of software both commercial and open source including freebsd solaris and linux mysql xt and other xml processors apache oracle softquad xmetal and other xml editing software object design s objectstore the companion site at wiley com compbooks quin features additional resources utilities examples from the book updated information

starting out with visual basic net is intended for use in an introductory programming course gaddis denton and irvine write in clear easy to understand language at the same time they cover all the necessary topics of an introductory programming course their text is rich in example programs that are concise practical and real world oriented this approach insures that students not only learn how to use the various controls constructs and features of visual basic but why and when

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