

LogiQL: A Query Language for Smart Databases (Emerging Directions in Database Systems and Applications)

Terry Halpin, Spencer Rugaber

Download now

<u>Click here</u> if your download doesn"t start automatically

LogiQL: A Query Language for Smart Databases (Emerging Directions in Database Systems and Applications)

Terry Halpin, Spencer Rugaber

LogiQL: A Query Language for Smart Databases (Emerging Directions in Database Systems and Applications) Terry Halpin, Spencer Rugaber

LogiQL is a new state-of-the-art programming language based on Datalog. It can be used to build applications that combine transactional, analytical, graph, probabilistic, and mathematical programming. LogiQL makes it possible to build hybrid applications that previously required multiple programming languages and databases. In this first book to cover LogiQL, the authors explain how to design, implement, and query deductive databases using this new programming language.

LogiQL's declarative approach enables complex data structures and business rules to be simply specified and then automatically executed. It is especially suited to business applications requiring complex rules to be implemented efficiently, for example predictive analytics and supply chain optimization.

Suitable for both novices and experienced developers, the book is written in easy-to-understand language. It includes many examples and exercises throughout to illustrate the main concepts and consolidate understanding.



Read Online LogiQL: A Query Language for Smart Databases (Em ...pdf

Download and Read Free Online LogiQL: A Query Language for Smart Databases (Emerging Directions in Database Systems and Applications) Terry Halpin, Spencer Rugaber

From reader reviews:

Whitney Obrien:

Book is to be different for every grade. Book for children right up until adult are different content. As you may know that book is very important for all of us. The book LogiQL: A Query Language for Smart Databases (Emerging Directions in Database Systems and Applications) seemed to be making you to know about other knowledge and of course you can take more information. It is quite advantages for you. The publication LogiQL: A Query Language for Smart Databases (Emerging Directions in Database Systems and Applications) is not only giving you a lot more new information but also for being your friend when you feel bored. You can spend your personal spend time to read your reserve. Try to make relationship together with the book LogiQL: A Query Language for Smart Databases (Emerging Directions in Database Systems and Applications). You never experience lose out for everything when you read some books.

Ashley Paul:

The book LogiQL: A Query Language for Smart Databases (Emerging Directions in Database Systems and Applications) has a lot of knowledge on it. So when you make sure to read this book you can get a lot of advantage. The book was authored by the very famous author. The writer makes some research before write this book. This particular book very easy to read you will get the point easily after perusing this book.

Antonio Beeler:

This LogiQL: A Query Language for Smart Databases (Emerging Directions in Database Systems and Applications) is great guide for you because the content which is full of information for you who have always deal with world and also have to make decision every minute. This specific book reveal it data accurately using great arrange word or we can state no rambling sentences inside. So if you are read this hurriedly you can have whole data in it. Doesn't mean it only offers you straight forward sentences but challenging core information with lovely delivering sentences. Having LogiQL: A Query Language for Smart Databases (Emerging Directions in Database Systems and Applications) in your hand like finding the world in your arm, details in it is not ridiculous one particular. We can say that no publication that offer you world within ten or fifteen tiny right but this publication already do that. So , this really is good reading book. Hey there Mr. and Mrs. occupied do you still doubt this?

Harry Dwyer:

A lot of guide has printed but it differs. You can get it by online on social media. You can choose the most effective book for you, science, witty, novel, or whatever by searching from it. It is referred to as of book LogiQL: A Query Language for Smart Databases (Emerging Directions in Database Systems and Applications). Contain your knowledge by it. Without departing the printed book, it can add your knowledge and make anyone happier to read. It is most significant that, you must aware about reserve. It can bring you from one spot to other place.

Download and Read Online LogiQL: A Query Language for Smart Databases (Emerging Directions in Database Systems and Applications) Terry Halpin, Spencer Rugaber #SCL8XA5W3NO

Read LogiQL: A Query Language for Smart Databases (Emerging Directions in Database Systems and Applications) by Terry Halpin, Spencer Rugaber for online ebook

LogiQL: A Query Language for Smart Databases (Emerging Directions in Database Systems and Applications) by Terry Halpin, Spencer Rugaber Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read LogiQL: A Query Language for Smart Databases (Emerging Directions in Database Systems and Applications) by Terry Halpin, Spencer Rugaber books to read online.

Online LogiQL: A Query Language for Smart Databases (Emerging Directions in Database Systems and Applications) by Terry Halpin, Spencer Rugaber ebook PDF download

LogiQL: A Query Language for Smart Databases (Emerging Directions in Database Systems and Applications) by Terry Halpin, Spencer Rugaber Doc

LogiQL: A Query Language for Smart Databases (Emerging Directions in Database Systems and Applications) by Terry Halpin, Spencer Rugaber Mobipocket

LogiQL: A Query Language for Smart Databases (Emerging Directions in Database Systems and Applications) by Terry Halpin, Spencer Rugaber EPub