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are you interested in creating blackberry apps using the latest blackberry 7 and blackberry java plug in for eclipse then this is the book for you beginning blackberry 7 development offers a hands on approach to learning how to build and deploy sophisticated blackberry apps using the latest tools and techniques available assuming only some programming background in java or a similar language this book starts with the basics offering step by step tutorials that take you through downloading and installing the blackberry development environment creating your first apps and exploring the blackberry apis you ll be introduced to the latest features available in the latest blackberry 7 using blackberry java plug in for eclipse including blackberry application platform services techniques for using multimedia with the blackberry and tools for increasing app performance to round out the complete development process you ll also discover the different ways you can package and distribute your apps from deploying apps on your own website to listing your apps for sale in the blackberry app world

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Aspect oriented programming is a relatively new technique that has evolved on top of the already well established approach of object oriented programming when it is used correctly it promises to remove many redundant parts of a code that appear repeatedly in an application essentially untangling the original code thus it can lead to a cleaner more separated software design to greater modularity and maintainability time savings in software engineering can also be huge cost savings and anything that increases software quality is a welcome sight in an industry that in parts still suffers from a bad reputation concerning the quality of its products but used in the wrong way or with insufficient knowledge aspect oriented programming can result in the opposite unintended side effects may introduce new bugs into an application and therefore it may be just one of the many negative consequences in any case there is a huge lack of empirical research on the subject and in software engineering in general due to that fact the question arises in how far hard facts can be drawn this book deals with part of that problem by evaluating the aspect oriented approach in a carefully designed and controlled experiment on the basis of different tasks that were solved by participants of this study the aspect oriented approach represented by aspectj is compared with a plain object oriented approach represented by java the book starts with an introduction to the topic and further it provides on the one hand the survey's motivation and on the other hand some background information a short chapter on aspect oriented programming and empirical research may help readers who are unfamiliar with any of the subjects then the survey itself is described in detail i.e. its design its implementation and its evaluation followed by a thorough discussion of the results and the answer to the question can aspect oriented programming keep its promise in productivity

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