

Clean Code Refactoring Patterns Testen Und Techniken F R Sauberen Code Deutsche Ausgabe

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Working Effectively with Legacy Code: Feathers, Michael ...
Test-driven development (TDD) is a software development process relying on software requirements being converted to test cases before software is fully developed, and tracking all software development by repeatedly testing the software against all test cases. This is as opposed to software being developed first and test cases created later. Software engineer Kent Beck, who is credited with ...

Developer Open Space
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Ist dir das Konzept neu, schau dir ruhig zuerst unsere über die Jahre gesammelten Fotos und Videos an (die Konferenz findet bereits zum 14. Mal statt) und lies Blogbeiträge von Teilnehmern. Fotos findest du zusätzlich auch bei diesem Symbol. Die Macher des Developer Open Space organisieren auch den Data Science Open Space und die Spartakiade in Berlin.

Test-driven development - Wikipedia
Testgetriebene Entwicklung (auch testgesteuerte Programmierung; englisch test first development oder test-driven development, TDD) ist eine Methode, die häufig bei der agilen Entwicklung von Computerprogrammen eingesetzt wird. Bei der testgetriebenen Entwicklung erstellt der Programmierer Softwaretests konsequent vor den zu testenden Komponenten.

Clean Code - Wikipedia
This is definitely a 5-star book: All of its recommendations are good. The only flaw in this book is: It doesn't go far enough. I've now been working for 1+yr with a 20+yr old C++ code base (that's still responsible for over \$1B revenue a year, runs on over 1500 servers, handles well over 100000 requests/min in total).

Test automation - Wikipedia
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Testgetriebene Entwicklung - Wikipedia
In software testing, test automation is the use of software separate from the software being tested to control the execution of tests and the comparison of actual outcomes with predicted outcomes. Test automation can automate some repetitive but necessary tasks in a formalized testing process already in place, or perform additional testing that would be difficult to do manually.

Clean Code Refactoring Patterns Testen
Clean Code ist ein Begriff aus der Softwaretechnik, der seinen Ursprung im gleichnamigen Buch von Robert Cecil Martin hat. Als „sauber“ bezeichnen Softwareentwickler in erster Linie Quellcode, aber auch Dokumente, Konzepte, Regeln und Verfahren, die intuitiv verständlich sind. Als intuitiv verständlich gilt alles, was mit wenig Aufwand und in kurzer Zeit richtig verstanden werden kann.

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