

Find Book

AN APPROACH FOR QUANTITATIVE AGGREGATION OF EVIDENCE FROM CONTROLLED EXPERIMENTS IN SOFTWARE ENGINEERING



Fraunhofer IRB Verlag. Paperback. Condition: new. BRAND NEW, An Approach for Quantitative Aggregation of Evidence from Controlled Experiments in Software Engineering, Marcus Ciolkowski, Kaiserslautern Fraunhofer IESE, Dieter Rombach, Peter Liggesmeyer, Frank Bomarius, Empirical studies are necessary to gain reliable insights into the effects of software engineering technologies and to allow controlling risks associated with their usage. Recently, many empirical studies have been run in many software engineering areas (e.g., inspections). However, in order to be useful for decision-making, synthesis is...

Read PDF An Approach for Quantitative Aggregation of Evidence from Controlled Experiments in Software Engineering

- Authored by Marcus Ciolkowski, Kaiserslautern Fraunhofer IESE, Dieter Rombach, Peter Liggesmeyer, Frank Bomarius
- Released at -



Filesize: 1.63 MB

Reviews

Good e book and useful one. I have got read and that i am confident that i will likely to go through once more again later on. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Angela Blick**

An exceptional publication and also the typeface utilized was fascinating to learn. Better then never, though i am quite late in start reading this one. You will not really feel monotony at at any time of your time (that's what catalogs are for concerning if you ask me).

-- **Thea Lind**

Related Books

- **Magnificat in D Major, Bwv 243 Study Score Latin Edition**
- **Molly on the Shore, BFMS 1 Study score**
- **Shepherds Hey, Bfms 16: Study Score**
- **The Tale of Jemima Puddle-Duck - Read it Yourself with Ladybird: Level 2**
- **From Kristallnacht to Israel: A Holocaust Survivor s Journey**