

**TEST-DRIVEN DEVELOPMENT: AN EMPIRICAL  
EVALUATION OF AGILE PRACTICE**

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This is opposed to software development that allows software to be added that is not proven to meet requirements. A study found that using TDD meant writing more tests and, in turn, programmers who wrote more tests tended to be more productive. This has been claimed to have many benefits.

Used in conjunction with a version control system when tests fail unexpectedly. There is a great deal of coverage of using SPSS to conduct the analysis. This substitution is typically done through the reassignment of known function pointers or object replacement. What makes Bibliodifferent? Retrieved 6 May And more problematic, the text always sends you to some others books.