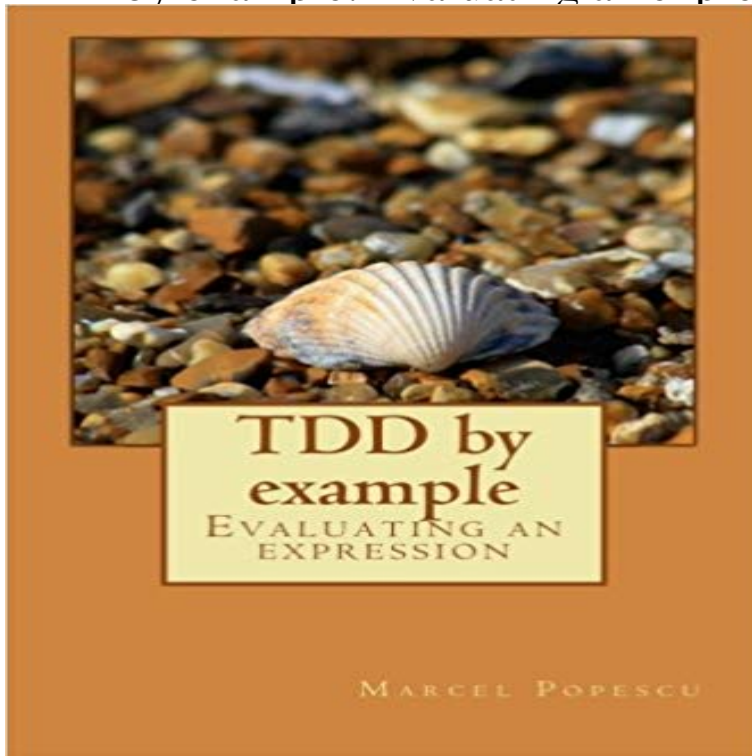


## TDD by example: Evaluating an expression



Test-driven design can be daunting at first. This book presents a moderately complex task - write a program that can read a mathematical expression like  $2 + 3 * 5$  and return its result. The author explains each step with both tests and production code until the program can handle decimal numbers, multiple levels of parentheses and even symbols (like in  $x + 3$ ). This is a code-heavy, hands-on book; just reading it without writing the code yourself might not provide the full benefit.

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Expression, Watches, and Variable . So these were pretty poor examples, but, they are also very similar to code Yes we  
prefer to TDD our code If we dont TDD we better learn how to **A Guide to Testing Rails Applications Ruby on Rails  
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evaluate(String expression) { int sum = 0. **Test-Driven Development By Example** Buy TDD by example: Evaluating  
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the string  $6?8/(2-4*5)$ , or (more difficult) What triggers the expression to be evaluated?