

Practical Object Oriented Design In Ruby Sandi Metz

Ruby is interpreted, high-level, and dynamically typed; its interpreter uses garbage collection and just-in-time compilation. It supports multiple programming paradigms, including procedural, object-oriented, and functional programming. According to the creator, Ruby was influenced by Perl, Smalltalk, Eiffel, Ada, BASIC, and Lisp. Each unit should only talk to its friends; don't talk to strangers. Each unit should have only limited knowledge about other units: only units "closely" related to the current unit. Only talk to your immediate friends.

List of computer books Dave Thomas – Programming Ruby Chris Pine – Learn to Program Sandi Metz — Practical Object-Oriented Design in Ruby Sam Ruby, Dave Thomas, DHH – Agile List of computer-related books which have articles on Wikipedia for themselves or their writers

Metz is known for her books and articles on object-oriented programming and her statement regarding abstraction and the Don't repeat yourself principle, that duplication is cheaper than the wrong abstraction.

Ruby (programming language)), Addison-Wesley Professional Ruby is a general-purpose programming language. It was developed in the mid-1990s by Yukihiro "Matz" Matsumoto in Japan. 584, ISBN 978-1617295218 Metz, Sandi (22 August 2018), Practical Object-Oriented Design: An Agile Primer Using Ruby (Second ed. p. In Ruby, everything is an object, including primitive data types. It was designed with an emphasis on programming productivity and simplicity

The fundamental notion is that a given object should assume as little as possible about the structure or properties of anything else (including its subcomponents), in accordance with the principle of "information..."

Sandi Metz Metz teaches workshops around the Sandi Metz is an American software engineer and author. She is the author of Practical Object-Oriented Design in Ruby. She is the author of Practical Object-Oriented Design in Ruby. Sandi Metz is an American software engineer and author. Metz teaches workshops around the country for new and experienced developers, emphasizing good programming habits and practices

Law of Demeter Metz, Sandi (2019). Addison-Wesley.). 5. Retrieved 2012-07-05. p. The guideline was proposed by Ian Holland at Northeastern University towards the end of 1987, and the following three recommendations serve as a succinct summary:. In its general form, the LoD is a specific case of loose coupling. 81 The Law of Demeter (LoD) or principle of least knowledge is a design guideline for developing software, particularly object-oriented programs. University. p. Practical Object-Oriented Design: An Agile Primer Using Ruby (Second ed

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