

## Programming Scala Scalability Functional Objects Dean Wampler

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Programming Scala Scalability Functional Objects

Ward: Welcome to the functional evolution of object oriented programming. I'm James Ward ... paradigms for how we construct objects. In Scala, we have something called Case Classes.

The Functional Evolution of Object-Oriented Programming

Scala is a highly expressive, concise and scalable language. It is also the most prominent method of the new and exciting methodology known as object-functional programming. In this book, the authors ...

Steps in Scala

From blazing-fast web apps to Python data science in the browser, these programming language and compiler projects offer 10 different twists on the promise of WebAssembly.

10 hot language projects riding WebAssembly

The Scala programming language combines object-oriented and functional programming in one concise, high-level language. One major change in the new version concerns macros in which the ...

SD Times news digest: Scala 3 released, May 2021 Python Extension for VS Code Release, and ArmorCode emerges from stealth

It includes good coverage of current techniques in code generation and register allocation, as well as functional and object-oriented languages, that are missing from most books. In addition, more ...

Modern Compiler Implementation in ML

Observable - An object responsible for ... and easier to reason about when writing functional code. It ' s a common practice to use functional-style programming to manipulate arrays to get the ...

Deep Dive into Reactive Programming with RxJS

Using terms from object-oriented programming, I ' m aware that examples ... And – wait a minute – isn ' t that exactly what functional test cases are? “ Instances ” of rules?

Specification by Example: Looking back... and ahead

Most of such design issues, if not identified, can pass undetected through functional performance testing carried ... The PIL setup involves loading the compiled object code onto the target processor ...

Processor-In-Loop Simulation: Embedded Software Verification & Validation In Model Based Development

He wanted to know why. The post is a result of his exploration. SpinalHDL uses Scala — an object-oriented programming language and is really a set of libraries that generates HDL. That means you ...

VexRISC-V Exposed

3 Institute of Advanced Structure Technology, Beijing Key Laboratory of Lightweight Multi-Functional Composite Materials and ... as a means to achieve desired shape programming or other ...

Soft mechanical metamaterials with unusual swelling behavior and tunable stress-strain curves

The tech stack allows me to think as both a functional and object-oriented programmer ... yet practical and battle-tested. We use Scala and Akka with an emphasis on functional programming principles ...

7 Chicago Companies That Are Currently Hiring Engineers

These authors contributed equally to this work. See allHide authors and affiliations Spatial transcriptomics can link molecularly described cell types to their anatomical positions and functional ...

Molecular, spatial, and functional single-cell profiling of the hypothalamic preoptic region

Each functional unit of the system is responsible for a specific ... It is targeted at small low data rate modules which have only requirements for configuration register programming or controlled ...

STBus complex interconnect design and verification for a HDTV SoC

NBAI has established an AI training center in Montreal where people with a background in mathematics or programming can learn ... as applied to speech and object recognition, image segmentation ...

Nebula-AI (NBAI): The convergence of AI and Blockchain

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