
SCALA

Hector Sanchez
sanchezh@email.arizona.edu

Samantha Felzien
sfelzien@email.arizona.edu

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ABSTRACT

1 Introduction

2 History

Scala was developed by Martin Odersky in 2001 and first released in 2004. Scala was designed to fuse both functional and object oriented programming. While Scala is not an extension of Java, it is interoperable and translates to Java bytecode. The name is derived from the word scalable, meaning it can grow the demand of users. Scala is widely used today, as teams on Twitter, Apple Inc, The New York Times, Google, and Walmart Canada use it.

3 Control Structures

4 Data Types

5 Sub Programs

References

[1]

[2]

[3]