

<<软件工程知识获取>>

图书基本信息

书名：<<软件工程知识获取>>

13位ISBN编号：9789810229207

10位ISBN编号：9810229208

出版时间：2003-12

出版时间：Penguin

作者：Cowan, George, Jr.; Reynolds, Robert;

页数：156

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

<<软件工程知识获取>>

内容概要

Contents: SWEEP: A System for the Software Engineering of Evolving Programs; The Genetic Programming Element Agents; The Metrics Apprentice: Using Cultural Algorithms to Formulate Quality Metrics for Software Systems; An Example Problem for Automatic Programming: Solving the Noisy Sine Problem with Discipulus; Data Collection and Analysis; Analysis: The Relationship of Software Metrics to Bloat; Defining a New Software Metric to Estimate Generalization Using the Metrics Apprentice.

书籍目录

Chapter 1: Introduction  
Chapter 2: SWEEP: A System for the Software Engineering of Evolving Programs  
Chapter 3: The Genetic Programming Element Agents  
Chapter 4: The Metrics Apprentice: Using Cultural Algorithms to Formulate Quality Metrics for Software Systems  
Chapter 5: An Example Problem for Automatic Programming: Solving the Noisy Sine Problem with Discipulus  
Chapter 6: Data Collection and Analysis  
Chapter 7: Analysis: The Relationship of Software Metrics to Bloat  
Chapter 8: Defining a New Software Metric To Estimate Generalization Using the Metrics Apprentice  
Chapter 9: Conclusion  
Appendix  
Bibliography  
Index

#### 版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>