

《软件工程知识获取》

图书基本信息

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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.

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