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Software Evolution and Software Evolution Processes ...

Introduction. One of the things that becomes a total contradiction to the proposition of biological evolution is the reality of feedback (the scientific principle involving sensing and repositioning by a distant controller). Engineering feedback was not described until the early 1900s; however, biological life functions have had feedback ever since the first cell was created.

Chapter 9 - Software Evolution

of the software process and the software evolution phenomenon. It draws attention, inter alia, to the SPE program classification, a principle of software uncertainty and laws of software evolution. Recent studies have led to refinement of earlier conclusions and provided a basis for formation of a theory of software evolution.

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Software Evolution - Background, Theory, Practice

Both the original implementation and the inevitable subsequent evolution (maintenance) are a continual learning experience driven, inter alia, by feedback from the results of the behaviour under execution of the software, as perceived by various stakeholders, by advances and growth in the user organisations and by adaptation to changes in the external world, both independent and as a result of installation and use of the software.

Structural Analysis of Open Source Systems - Software ...

Summary In summary, from the fact that feedback systems display a degree of global stability and resistance to change dependent on the detailed characteristics of their feedback mechanisms and that the software evolution process constitutes a feedback system one must assume that the benefits obtained from (the observable consequences of) innovative changes to forward path methods techniques or tools in the software evolution process will be limited (may be increased by) feedback effects.

Software evolution and feedback : theory and practice ...

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The Evolutionary Problem of Feedback Mechanisms | Answers ...

Feedback loops provide generic mechanisms for controlling the running, maintenance, and evolution of software and computing systems. Feedback-loops are important models in the engineering of adaptive software, as they define the behaviour of the interactions among the control elements over the adaptation process, to guarantee system properties at run-time.

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SOFTWARE EVOLUTION AND FEEDBACK - GBV

•The process of software evolution is driven by requests for changes and includes change impact analysis, release planning and change implementation. •Lehman's laws, such as the notion that change is continuous, describe a number of insights derived from long-term studies of system evolution. Chapter 9 Software evolution 22

Feedback in the software evolution process - ScienceDirect

According to the Research Institute in Software Evolution: The software evolution process involves the set scientific as well as administrative activities, which make certain that software will continue to congregate managerial and business objectives in a cost effective way (Software Evolution, 2008).