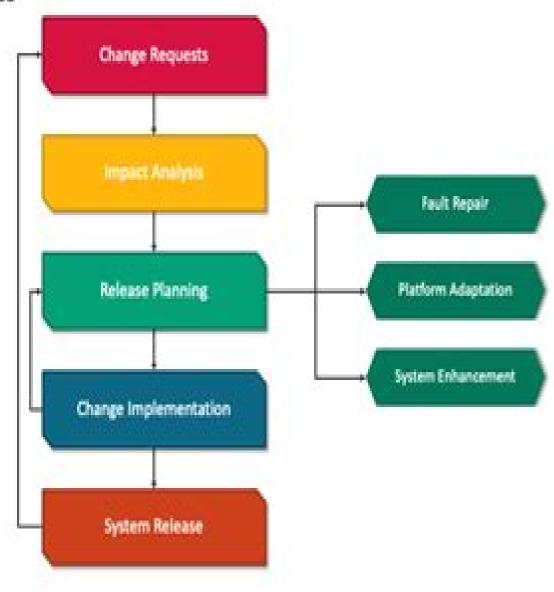
SOFTWARE EVOLUTION

Software Evolution Process



Software Evolution And Reuse

Lingjun Ying

Software Evolution And Reuse:

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Mei, 2008-07-29 Software reuse depicts a great vision for the software industry. It has been widely viewed as a promising way to improve both the productivity and quality of software development However despite of the successes we have achieved there are still many issues that have limited the promotion of software reuse in the real world Therefore software reuse has remained an important hotspot of research ICSR is the premier international conference in the field of software reuse It has been an important venue for presenting advances and improvements within the software reuse domain and a powerful driving force in promoting the interaction between researchers and practitioners The theme of ICSR 10 was High Confidence Software Reuse in Large Systems A high confidence system is one that behaves in a well understood and predictable fashion Today's trends towards widespread use of commercial off the shelf COTS technology increased integration continuous evolution and larger scale are yielding more complex software systems. So the problem of how to build high confidence complex systems and how to reuse software with a high level of confidence has become a new attractive topic for research Furthermore high level software asset reuse has been a goal for the last 20 30 years and it can still be considered an unsolved question Components based development MDA MDE MDD extreme programming and other techniques or methods are promising approaches to software reuse that still need more research These proceedings report on the current state of A NASA-wide Approach Toward Cost-effective, High-quality Software Through Reuse Charlotte **Application Software Re-engineering** Aalam M. Afshar, 2010-09 Application Software Re-engineering O. Scheper, 1993 is about reorganizing and modifying existing software systems to make them more maintainable and user friendly It also powerfully dwells on the aspects of general Application Software Reengineering across variou A Holistic View of Software and Hardware Reuse Fevzi Belli, Ferdinand Quella, 2021-06-11 This book focuses on software reuse and the chances dependability tests and recommendations for best reuse practice A short introduction of the Ecodesign of hardware is given combined with the latest update of relevant EU legislation and standardization It also describes the combination of different states of software in a E E system in order to guarantee dependability of the product to be resold Software **Reuse** James W. Hooper, Rowena O. Chester, 2012-12-06 Observers in the present usually have an advantage when it comes to interpreting events of the past In the case of software reuse how ever it is unclear why an idea that has gained such universal accept ance was the source of swirling controversy when it began to be taken seriously by the software engineering community in the mid 1980 s From a purely conceptual point of view the reuse of software de signs and components promises nearly risk free benefits to the devel oper Virtually every model of software cost and development effort predicts first order dependencies on either products size or the num ber of steps carried out in development Reduce the amount of new product to be developed and the cost of producing the product de creases Remove development steps and total effort is reduced By reusing previously developed engineering products the amount of new product and the number of development steps can be reduced In this way reuse clearly has a major influence on reducing total development cost and effort This of

course raises the issue of from whence the reused products arise There has to be a prior investment in creating libraries of reuse products before reuse can be successful. How can organizations with a bottom line orientation be enticed into contributing to a reuse venture Fortunately the economics of reuse l resembles many other financial investment situations

Advanced Parallel Processing Technologies Ming Xu, Yinwei Zhan, Jiannong Cao, Yijun Liu, 2007-11-07 This book constitutes the refereed proceedings of the 7th International Workshop on Advanced Parallel Processing Technologies APPT 2007 held in Guangzhou China in November 2007 The 78 revised full papers presented were carefully reviewed and selected from 346 submissions All current aspects in parallel and distributed computing are addressed ranging from hardware and software issues to algorithmic aspects and advanced applications. The papers are organized in topical sections Reuse Bernard Coulange, 2012-12-06 Software Reuse is a state of the art book concerning all aspects of software reuse It does away with the hype and shows the reality Different techniques are presented which enable software reuse and the author demonstrates why object oriented methods are better for reuse than other approaches. The book details the different factors to take into account when managing reusable components characterisation identification building verification storage search adaptation maintenance and evolution Comparisons and description of various types of companies that could benefit from applying reuse techniques are included outlining amongst other things increased profitability and likely problems that might arise from the purchase and selling of reuse tools and components Based on a real experience of software reuse in a company with a bibliography of more than 200 references provided this book is a must have for all those working in the software reuse field Designing, Engineering, and Analyzing Reliable and Efficient Software Singh, Hardeep, 2013-02-28 Due to the role of software systems in safety critical applications and in the satisfaction of customers and organizations the development of efficient software engineering is essential Designing Engineering and Analyzing Reliable and Efficient Software discusses and analyzes various designs systems and advancements in software engineering With its coverage on the integration of mathematics computer science and practices in engineering this book highlights the importance of ensuring and maintaining reliable software and is an essential resource for practitioners professors and students in these fields of study Component-Based Software Engineering Umesh Kumar Tiwari, Santosh Kumar, 2020-11-19 This book focuses on a specialized branch of the vast domain of software engineering component based software engineering CBSE Component Based Software Engineering Methods and Metrics enhances the basic understanding of components by defining categories characteristics repository interaction complexity and composition It divides the research domain of CBSE into three major sub domains 1 reusability issues 2 interaction and integration issues and 3 testing and reliability issues This book covers the state of the art literature survey of at least 20 years in the domain of reusability interaction and integration complexities and testing and reliability issues of component based software engineering The aim of this book is not only to review and analyze the previous works conducted by eminent researchers academicians and

organizations in the context of CBSE but also suggests innovative efficient and better solutions A rigorous and critical survey of traditional and advanced paradigms of software engineering is provided in the book Features In interactions and Out Interactions both are covered to assess the complexity In the context of CBSE both white box and black box testing methods and their metrics are described This work covers reliability estimation using reusability which is an innovative method Case studies and real life software examples are used to explore the problems and their solutions Students research scholars software developers and software designers or individuals interested in software engineering especially in component based software engineering can refer to this book to understand the concepts from scratch These measures and metrics can be used to estimate the software before the actual coding commences Software Reuse: Bridging with Social-Awareness Georgia M. Kapitsaki, Eduardo Santana de Almeida, 2016-05-20 This book constitutes the refereed proceedings of the 15th International Conference on Software Reuse ICSR 2016 held in Limassol Cyprus in June 2016 The 21 revised full papers presented together with 4 revised short papers were carefully reviewed and selected from 51 submissions. The papers cover different areas of software engineering where software reuse plays an important role such as software product lines domain analysis and modeling software tools and business aspects of software ICSR 2016 has provided a complete view on the advancements in the area of software reuse in the last years for interested researchers and practitioners Engineering with Reusable Components Johannes Sametinger, 2013-04-17 Software is rarely built completely from scratch To a great extent existing software documents source code design documents etc are copied and adapted to fit new requirements Yet we are far from the goal of making reuse the standard approach to software development Software reuse is the process of creating software systems from existing software rather than building them from scratch Software reuse is still an emerging discipline It appears in many different forms from ad hoc reuse to systematic reuse and from white box reuse to black box reuse Many different products for reuse range from ideas and algorithms to any documents that are created during the software life cycle Source code is most commonly reused thus many people misconceive software reuse as the reuse of source code alone Recently source code and design reuse have become popular with object oriented class libraries application frameworks and design patterns Software components provide a vehicle for planned and systematic reuse The software community does not yet agree on what a software component is exactly Nowadays the term component is used as a synonym for object most of the time but it also stands for module or function Recently the term component based or component oriented software development has be come popular In this context components are defined as objects plus some thing What something is exactly or has to be for effective software develop ment remains yet to be seen However systems and models are emerging to support that notion

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