Epub free Requirements engineering processes and techniques (Read Only)

Designing Complex Products with Systems Engineering Processes and Techniques The Work System Method Handbook on Business Process Management 1 Strategy and Business Process Management Handbook of Research on Complex Dynamic Process Management: Techniques for Adaptability in Turbulent Environments Designing Complex Products with Systems Engineering Processes and Techniques Handbook of Thin Film Deposition Processes and Techniques Requirements Engineering New Horizons in Standardized Work Multiple-Criteria Decision-Making (MCDM) Techniques for Business Processes Information Management Production Workflow Accelerating Process Improvement Using Agile Techniques Process Techniques for Engineering High-performance Materials Process Mapping The Project Management A-Z Patents, Processes, Techniques and Inventions Continuous Process Improvement Cpi Nanofabrication Techniques - Principles, Processes and Applications Interpreting the CMMI (R) Analytical and Diagnostic Techniques for Semiconductor Materials, Devices and Processes The Process Auditing and Techniques Guide Human Factors Methods for Improving Performance in the Process Industries Developing and Managing Embedded Systems and Products Process Mining Techniques in Business Environments The Process Auditing and Techniques Guide Modelling Techniques for Business Process Re-engineering and Benchmarking Agile Estimation Techniques and Innovative Approaches to Software Process Improvement Managing The Testing Process, 3Rd Ed Process Mapping and Management Statistical Process Analysis Software Process Improvement for Small and Medium Enterprises: Techniques and Case Studies Optimization of Process Flowsheets through Metaheuristic Techniques Process-Aware Information Systems Process Techniques for Engineering High-Performance Materials Code of Federal Regulations Therapeutic Recreation Reducing Process Costs with Lean, Six Sigma, and Value Engineering Techniques Scale-up Methodology for Chemical Processes Analytical Techniques for Semiconductor Materials and Process Characterization 6 (ALTECH 2009) New Trends in Software Methodologies, Tools and Techniques

Designing Complex Products with Systems Engineering Processes and Techniques *2013-08-22*

this book looks at how to design complex products that have many components with intricate relationships and requirements it also discusses how to manage processes involved in their lifecycle from concept generation to disposal with the objectives of increasing customer satisfaction quality safety and usability and meeting program timings and budgets part i covers systems engineering concepts issues and bases in product design part ii examines quality human factors and safety engineering approaches part iii describes important tools and methods used in these fields and part iv includes other relevant integration topics interesting applications of useful techniques and observations from a few landmark product development case studies

The Work System Method 2006

the work system method is an organized approach that every organization can use for recognizing that systems involve much more than it describing and understanding systems from a business viewpoint analyzing and improving systems improving communication between business and it professionals increasing the likelihood of successful implementation understanding the role and limitations of it

Handbook on Business Process Management 1 *2010-09-21*

business process management bpm has become one of the most widely used approaches for the design of modern organizational and information systems the conscious treatment of business processes as significant corporate assets has facilitated substantial improvements in organizational performance but is also used to ensure the conformance of corporate activities this handbook presents in two volumes the contemporary body of knowledge as articulated by the world s leading bpm thought leaders this first volume focuses on arriving at a sound definition of business process management approaches and examines bpm methods and process aware information systems as such it provides guidance for the integration of bpm into corporate methodologies and information systems each chapter has been contributed by leading international experts selected case studies complement these views and lead to a summary of bpm expertise that is unique in its coverage of the most critical success factors of bpm

Strategy and Business Process Management *2016-04-19*

this book prepares readers to master an it and managerial discipline quickly gaining momentum in organizations of all sizes business process management bpm it describes how bpm treats processes as a portfolio of strategic assets that create and deliver customer and shareholder value and adapt when necessary enabling competitive advantage thr

Handbook of Research on Complex Dynamic Process Management: Techniques for Adaptability in Turbulent Environments *2009-07-31*

investigates the nature and history of dynamic processes essential to understanding the need for flexibility and adaptability as well as the requirements to improve solutions

Designing Complex Products with Systems Engineering Processes and Techniques *2023-02-16*

completely revised including six new chapters this new edition presents a more comprehensive knowledge of issues facing developers of complex products and process management it includes more tools for implementing a systems engineering approach to minimize the risks of delays and cost overruns and helps create the right product for its customers designing complex products with systems engineering processes and techniques second edition highlights how to increase customer satisfaction quality safety and usability to meet program timings and budgets using a systems engineering approach it provides decision making considerations and models for creating sustainable product design and describes many techniques and tools used in product development and the product life cycle orientation the book also offers techniques used in design for manufacturing design for assembly and product evaluation methods for verification and validation testing many new examples case studies six new chapters and updated program and data charts held on our website are offered the book targets practicing engineers engineering management personnel product designers product planners product and program managers in all industrialized and developing countries in addition the book is also useful to undergraduate graduate students and faculty in engineering product design and product project and program management

Handbook of Thin Film Deposition Processes and Techniques *2001-02-01*

new second edition of the popular book on deposition first edition by klaus schruegraf for engineers technicians and plant personnel in the semiconductor and related industries this book traces the technology behind the spectacular growth in the silicon semiconductor industry and the continued trend in miniaturization over the last 20 years this growth has been fueled in large part by improved thin film deposition techniques and the development of highly specialized equipment to enable this deposition the book includes much cutting edge material entirely new chapters on contamination and contamination control describe the basics and the issues as feature sizes shrink to sub micron dimensions cleanliness and particle elimination has to keep pace a new chapter on metrology explains the growth of sophisticated automatic tools capable of measuring thickness and spacing of sub micron dimensions the book also covers pvd laser and e beam assisted deposition mbe and ion beam methods to bring together all the physical vapor deposition techniques two entirely new areas receive full treatment chemical mechanical polishing which helps attain the flatness that is required by modern lithography methods and new materials used for interconnect dielectric materials specifically organic polyimide materials

Requirements Engineering *1998-09-16*

the value of introducing requirements engineering to trainee software engineers is to equip them for the real world of software and systems development as a discipline newly emerging from software engineering there are a range of views on where requirements engineering starts and finishes and what it should encompass this book offers the most comprehensive coverage of the requirements engineering process to date from initial requirements elicitation through to requirements validation as there is no one catch all technique applicable to all types of system requirements engineers need to know about a range of different techniques tried and tested techniques such as data flow and object oriented models are covered as well as some promising new ones they are all based on real systems descriptions to demonstrate the applicability of the approach principally written for senior undergraduate and graduate students studying computer science software engineering or systems engineering this text will also be helpful for those in industry new to requirements engineering

accompanying website comp lancs ac uk computing resources re

New Horizons in Standardized Work *2017-11-15*

enabling management to verify that processes are being performed correctly and in an efficient manner standardized work provides limitless opportunities for process improvements so much so that it has become a vital component of improvement efforts in lean enterprise systems new horizons in standardized work techniques for manufacturing and bus

Multiple-Criteria Decision-Making (MCDM) Techniques for Business Processes Information Management *2000*

information management is a common paradigm in modern decision making a wide range of decision making techniques have been proposed in the literature to model complex business processes

Production Workflow *2005-12-16*

suicide cannot be read as simply another novel it is in a sense the author s own oblique public suicide note a unique meditation on this most extreme of refusals presenting itself as an investigation into the suicide of a close friend perhaps real perhaps fictional more than twenty years earlier lev gives us little by little a striking portrait of a man with all his talents and flaws who chose to reject his life and all the people who loved him in favor of oblivion gradually through lev s casually obsessive pointillist beautiful ruminations we come to know a stoic sensible thoughtful man who bears more than a slight psychological resemblance to lev himself but suicide is more than just a compendium of memories of an old friend it is a near exhaustive catalog of the ramifications and effects of the act of suicide and a unique and melancholy farewell to life

Accelerating Process Improvement Using Agile Techniques *2014*

accelerating process improvement using agile techniques explains how agile programming is applied to standard process improvement by applying agile techniques it organizations can speed up process improvement initiatives minimize the resources these initiatives require and maximize the benefits of process improvement the book details step by step how to implement the accelerating process

improvement methodology apim and how to integrate apim with various standard process improvement models and methodologies including the iso 9000 series spice tqm spire pmbok and cmm cmmi agile process improvement enables organizations to rapidly set strategic goals meet a greater percentage of user requirements and realize a quicker return on investment about the author deb jacobs is a professional consultant with focal point associates specializing in process improvement and project management she currently provides support to organizations in training process improvement consulting project management consulting software engineering consulting and proposal development ms jacobs has over 25 year s in project management process improvement management system software engineering and proposal development with a bs in computer science

Process Techniques for Engineering High-performance Materials *1996-02-01*

this book is directed toward those who conduct product development in the materials industry and engineers who convert materials into fabricated products real world case studies give the book a narrative hands on feel that appeals to readers in industry this approach steers clear of the theory and abstraction that characterize academic works it documents the practical mechanics of development activities to bring new and modified materials to market it covers the methodologies for plant scale trials and field testing at customer operations

Process Mapping *2003*

a business organization like a human body is only as effective as its various processes pretty obvious right yet as v daniel hunt demonstrates in this groundbreaking book the failure to appreciate this obvious fact is the reason most reengineering schemes fail managers whose job it is to improve company performance like physicians who work to improve patient health must develop a clear picture of how each process fits into the overall organizational structure how it ought to function and how well it is performing at any given moment before they can form a diagnosis or devise a treatment strategy fortunately a powerful new analytical tool that has emerged in recent years helps you to do all of that and much more developed at general electric process mapping has been implemented in companies around the globe and the results have been simply astonishing now find out how to make this breakthrough reengineering technology work for your organization in process mapping the first and

only hands on guide of its kind process mapping arms you with a full complement of state of the art tools and techniques for assessing existing business processes and developing a detailed road map for ongoing change and improvement internationally known management consultant and bestselling author v daniel hunt guides you step by step through the entire process he helps you assess the need for process reengineering in your organization and determine whether or not a process map is what you need he shows you how to create a process mapping team and helps you select the best buy process mapping tools for the job he explains how to gather vital information about your business processes via focused interviews and other interview techniques and how to use this data in implementing process mapping he also offers expert advice on how to apply your process map to significantly improve business functions and bottom line performance hunt draws upon the experiences of companies around the world whose process mapping success stories will be a source of inspiration and instruction you ll find out just how process mapping was put to use and the results it achieved at general electric ibm nasa tandy electronics shawmut national bank fluor daniel exxon and other leading product and service firms find out all about today s most important new management tool and how to put it to work for continuous improvement in your organization in process mapping the first and only hands on guide to a powerful new process mapping tool the most important new process improvement tool to come along in more than a decade process mapping enables managers to easily identify and assess the various business processes that make up their organizations and to develop a road map for continued performance improvement now find out how to make this breakthrough management tool work in your organization by applying process mapping v daniel hunt the bestselling author of reengineering quality in america and the survival factor guides you step by step through the entire process he gives you all the proven process mapping tools and techniques you need to assess the need for process improvement in your company decide if process mapping is right for you create a process mapping team select the best process mapping software tools for the job collect vital information about business processes use the data to build your own process map use your process map to significantly improve bottom line business performance hunt also provides detailed case studies of product and service companies around the globe that have discovered the value of process mapping you ll find out how general electric ibm nasa tandy electronics shawmut national bank fluor daniel exxon and other leading companies achieved stunning results when they made process mapping part of their business improvement efforts

The Project Management A-Z 1946

the project management a z provides you with the answer to these questions and more in an a z coverage of 80 project management techniques each one includes an explanation of the technique how when and why you should use it

Patents, Processes, Techniques and Inventions 2003-08-01

covers a variety of tools techniques that practitioners of cpi may find useful chapters cpi flowchart the def of a process the concept of cpi how to define a process choosing high priority processes team roles team charter team bldg team characteristics team guidelines the work plan analyzing the current process criteria process mapping as is process map data selection data collection techniques sampling planning interviews developing questions improving the process problem solving models techniques idea generation brainstorming consensus writing the report close out conf oral presentations follow up measure of process outputs

Continuous Process Improvement Cpi 2023-12-20

nanofabrication is the process of assembling structures at the nanoscale with unique properties this book describes proficient low cost and robust nanofabrication techniques to produce nanostructures it presents information on nanofabrication technology principles methodologies equipment and processes as well as discusses the fabrication of new structures for new applications the nanofabrication techniques reviewed are applicable to different engineering processes nano electromechanical systems biosensors nanomaterials photonic crystals devices and new structures this book is a useful resource for students and professionals including engineers scientists researchers technicians and technology managers

Nanofabrication Techniques - Principles, Processes and Applications 2003-04-29

written by experienced process improvement professionals who have developed and implemented systems in organizations around the world interpreting the cmmi a process improvement approach

provides you with specific techniques for performing process improvement using the cmmi and the family of cmm models kulpa and johnson describe the fundamental concepts of the cmmi model goals practices architecture and definitions in everyday language give real world examples and provide a structured approach for implementing the concepts of the cmmi into any organization they walk you through the myriad charts and graphs involved in statistical process control and offer recommendations for which tools to use the book covers roles and responsibilities people issues how to generate meaningful documentation how to overcome resistance to change and how to track the success of your efforts it provides examples of plans policies processes procedures and team charters the appendices include matrices summarizing the different assessment techniques that have now been approved by the sei for use pros and cons associated with this model some of the myths that have arisen from the marketing of the cmmi effort and forms and templates the book comes with a cd rom that contains forms and templates that can be downloaded and customized the authors distill the knowledge gained in their combined 60 years of experience in project management software engineering systems engineering metrics quality assurance configuration management training documentation process improvement and team building whether you are new to process improvement or an experienced professional interpreting the cmmi a process improvement approach saves you time wasted on false starts false promises by marketers and failed deadlines

Interpreting the CMMI (R) *1999*

best selling author j p russell focuses on the methods and techniques of conducting internal and external process audits learn how to evaluate process controls use process flow turtle spider and tree diagrams verify process conformity and effectiveness and compose an audit report assessing compliance controls risk and process optimization this guide is ideal for individuals who have a general understanding of auditing techniques and is written for auditors who conduct first second and third party audits to any standard or work instruction

Analytical and Diagnostic Techniques for Semiconductor Materials, Devices and Processes *2009-11-18*

human factors methods for improving performance in the process industries provides guidance for managers and plant engineering staff on specific practical techniques and tools for addressing forty

different human factors issues impacting process safety human factors incidents can result in injury and death damage to the environment fines and business losses due to ruined batches off spec products unplanned shutdowns and other adverse effects prevention of these incidents increases productivity and profits complete with examples case histories techniques and implementation methodologies human factors methods for improving performance in the process industries helps managers and engineering staff design and execute an efficient program organized for topical reference the book includes an overview on implementing a human factors program at the corporate level or the plant level covering the business value developing a program to meet specific needs improving existing systems roles and responsibilities measures of performance and more summaries of forty different human factors relating to process safety with a description of the tools a practical example with graphics and visual aids and additional resources information on addressing the osha process safety management psm requirement for conducting human factors reviews in process hazard analyses phas a cd rom with a color version of the book note cd rom dvd and other supplementary materials are not included as part of ebook file

The Process Auditing and Techniques Guide *2007-02-03*

this expert guide gives you the knowledge methods and techniques to develop and manage embedded systems successfully it shows that teamwork development procedures and program management require unique and wide ranging skills to develop a system skills that most people can attain with persistence and effort with this book you will understand the various business aspects of a project from budgets and schedules through contracts and market studies understand the place and timing for simulations bench tests and prototypes and understand the differences between various formal methods such as fmeca fta eta reliability hazard analysis and risk analysis learn general design concerns such as the user interface interfaces and partitioning dfm dfa dft tradeoffs such as hardware versus software buy versus build processor choices and algorithm choices acquisition concerns and interactions and comparisons between electronics functions software mechanics materials security maintenance and support covers the life cycle for developing an embedded system program management procedures for design and development manufacturing maintenance logistics and legal issues includes proven and practical techniques and advice on tackling critical issues reflecting the authors expertise developed from years of experience

Human Factors Methods for Improving Performance in the Process Industries 2014-08-30

after a brief presentation of the state of the art of process mining techniques andrea burratin proposes different scenarios for the deployment of process mining projects and in particular a characterization of companies in terms of their process awareness the approaches proposed in this book belong to two different computational paradigms first to classic batch process mining and second to more recent online process mining the book encompasses a revised version of the author s phd thesis which won the best process mining dissertation award in 2014 awarded by the ieee task force on process mining

Developing and Managing Embedded Systems and Products 2015-05-12

today enterprises must strive to improve their competitiveness in a changing environment to reach this objective it is necessary for companies to evaluate their performances and to combine modelling business process re engineering and benchmarking techniques this book demonstrates the successful combination and implementation of these various techniques

Process Mining Techniques in Business Environments 2009-11-18

applying methodologies of software process improvement spi is an effective way for businesses to remain competitive in the software industry however many organizations find implementing software process initiatives challenging agile estimation techniques and innovative approaches to software process improvement reviews current spi techniques and applications through discussions on current and future trends as well as the presentation of case studies on spi implementation ideal for use by academics students and policy makers as well as industry professionals and managers this publication provides a complete overview of current tools and methodologies regarding software process improvement

The Process Auditing and Techniques Guide *2016-01-09*

this book is a completely updated edition of one of the most popular and influential books on management techniques for testing software and hardware the author presents a comprehensive overview of the core testing concepts methods and tools and then shows how to apply them using a structured management approach along the way he richly illustrates the test methods with real world case scenarios and step by step guidelines he also shows how to build and then manage an effective test organization he provides additional coverage of certain topics based on his most recent set of test assessments adding about 100 pages of new material and also provides additional case examples showing how to apply various management techniques in the real world the author has also expanded the exercises for each chapter and providing solutions that professionals as well as students will find useful

Modelling Techniques for Business Process Re-engineering and Benchmarking *2014-02-28*

this book provides a blueprint of how to develop a discipline for process management that applies to any type of orientation as the economy moves toward a services orientation companies are struggling with how to improve their offerings process management is a key component of the services that companies provide and author sue conger has written a helpful tool to learn more of this key component now helping companies around the world this book has three main parts mapping improvement and error proofing and metrics in the first part mapping the reader will learn how to map a process so that the map is immediately understandable for identifying the roles work steps and automation support used in process delivery the second part improvement provides a series of techniques for defining prioritizing and analyzing problems from several perspectives the first perspective is called leaning and its purpose is to remove waste from an existing process the second perspective is cleaning during which the remaining steps following leaning are analyzed for possible improvement the third perspective is greening which explores opportunities and trade offs for outsourcing coproduction and environmental improvements related to the process the final part of the book error proofing and metrics presents several techniques for ensuring risk mitigation for the new process and for measuring changes that define their impacts and discusses a method for proposing

changes to executives in a case for change and throughout this book conger provides a blueprint of how to develop a discipline for process management that applies to any type of orientation

Agile Estimation Techniques and Innovative Approaches to Software Process Improvement *2009-09-25*

this text presents a comprehensive treatment of statistical process control methods including unique modern data analysis techniques dr alwan is a leading figure in this discipline he has written several papers on the subject and is seen as a pioneer of many cutting edge techniques the text includes a brief history of the quality movement a review of basic statistics and then moves into a thorough coverage of control charts and other data analytic techniques for controlling and analyzing processes modern techniques are applied to a wealth of real data examples from manufacturing settings as well as services and minitab is used throughout the text for analysis each chapter includes detailed illustrative examples as well as a complete set of assignment problems

Managing The Testing Process, 3Rd Ed *2011-06-13*

software engineering is of major importance to all enterprises however the key areas of software quality and software process improvement standards and models are currently geared toward large organizations where most software organizations are small and medium enterprises software process improvement for small and medium enterprises techniques and case studies offers practical and useful guidelines models and techniques for improving software processes and products for small and medium enterprises utilizing the authoritative demonstrative tools of case studies and lessons learned to provide academics scholars and practitioners with an invaluable research source

Process Mapping and Management *2000*

this textbook presents a general multi objective optimization framework for optimizing chemical processes by implementing a link between process simulators and metaheuristic techniques the proposed approach is general and shows how to implement links between different process simulators such as aspen plus hysis super pro designer linked to a variety of metaheuristic techniques implemented in matlab excel c and others eliminating the numerical complications through the

optimization process furthermore the proposed framework allows the use of thermodynamic design and constitutive equations implemented in the process simulator to implement any process aimed at graduate and undergraduate students it presents introductory chapters for process simulators and metaheuristic optimization techniques and provides several worked exercises as well as proposed exercises in addition accompanying tutorial videos clearly explaining the implemented methodologies are available online also some matlab routines are included as electronic supporting material

Statistical Process Analysis *2008-04-30*

a unifying foundation to design and implement process aware information systems this publication takes on the formidable task of establishing a unifying foundation and set of common underlying principles to effectively model design and implement process aware information systems authored by leading authorities and pioneers in the field process aware information systems helps readers gain a thorough understanding of major concepts languages and techniques for building process aware applications including uml and epcs two of the most widely used notations for business process modeling concrete techniques for process design and analysis process execution standards wfmc and bpel representative commercial tools aris tibco staffware and flower each chapter begins with a description of the problem domain and then progressively unveils relevant concepts and techniques examples and illustrations are used extensively to clarify and simplify complex material each chapter ends with a set of exercises ranging from simple questions to thought provoking assignments sample solutions for many of the exercises are available on the companion site armed with a new and deeper understanding readers are better positioned to make their own contributions to the field and evaluate various approaches to a particular task or problem this publication is recommended as a textbook for graduate and advanced undergraduate students in computer science and information systems as well as for professionals involved in workflow and business process management groupware and teamwork enterprise application integration and business to business integration a solution s manual is available online an instructor support ftp site is also available

Software Process Improvement for Small and Medium Enterprises:

Techniques and Case Studies 2018-07-19

most processed materials retain a memory of their production process at the molecular level subtle changes in production such as variations in temperature or the presence of impurities can impart performance benefits or drawbacks to individual batches of products some product developers have taken advantage of this process dependency to tailor properties to specific customer needs in other cases poorly engineered processes have resulted in serious failures process techniques for engineering high performance materials explores practical strategies to guide you in systematically developing improving and producing engineered materials the book describes an r d approach that is common to many material types from polymers biochemicals metal alloys and composites to coatings ceramics elastomers and processed foods throughout hundreds of examples illustrate successes and disasters in the history of materials development these examples clearly show how product management and development tactics are constrained by the nature of the production process and the strategy of the company the author offers practical advice on how to foster creativity in an industrial environment and avoid factors that unintentionally suppress technical innovation develop products when the properties of the product are highly dependent on processing variables avoid the inevitable scale up problems that occur on process dependent materials get the most out of expensive trial work in a production plant environment combine products into a systems solution to customer problems highlighting important rules for product development this book helps you better understand the mechanics of engineering processed materials and how to adjust your processes to improve performance

Optimization of Process Flowsheets through Metaheuristic Techniques 2005-10-27

special edition of the federal register containing a codification of documents of general applicability and future effect with ancillaries

Process-Aware Information Systems 2013-06-19

presents an evidence based approach to therapeutic recreation this book addresses the actual practice of tr using practical examples and learning exercises it covers examples in both theory and

implications and is intended for students and practitioners

Process Techniques for Engineering High-Performance Materials *2004*

a company with effective cost reduction activities in place will be better positioned to adapt to shifting economic conditions in fact it can make the difference between organizations that thrive and those that simply survive during times of economic uncertainty reducing process costs with lean six sigma and value engineering techniques covers

Code of Federal Regulations *1991-01*

having gained considerable experience in process development at the institut francais du petrole the authors present a design framework a review of the available means of investigation and several examples illustrating their methodology of industrial process scale up the salient feature of the book is the fact that it addresses a subject which is vital in view of its economic repercussions yet relatively unknown in technical and scientific circles due to the confidentiality surrounding it contents 1 main guidelines of the methodology 2 various types of model 3 pilot plants and mock ups 4 experimental techniques 5 applications to industrial process development 6 conclusions references index

Therapeutic Recreation 2012-12-13

the proceedings of altech 2009 address recent developments and applications of analytical techniques for semiconductor materials processes and devices the papers comprise techniques of elemental and structural analysis for bulk and surface impurities and defects thin films as well as dopants in ultra shallow junctions

Reducing Process Costs with Lean, Six Sigma, and Value Engineering Techniques 1993

software is the essential enabler for the new economy and science it creates new markets and new directions for a more reliable flexible and robust society it empowers the exploration of our world in

ever more depth however software often falls short behind our expectations current software methodologies tools and techniques remain expensive and not yet reliable for a highly changeable and evolutionary market many approaches have been proven only as case by case oriented methods this book presents a number of new trends and theories in the direction in which we believe software science and engineering may develop to transform the role of software and science in tomorrow s information society this publication is an attempt to capture the essence of a new state of art in software science and its supporting technology is also aims at identifying the challenges such a technology has to master

Scale-up Methodology for Chemical Processes *2009-09*

<u>Analytical Techniques for Semiconductor Materials and Process Characterization 6 (ALTECH 2009)</u> *2006-10-03*

New Trends in Software Methodologies, Tools and Techniques

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