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Handbook of Bioequivalence Testing, Second Edition Advanced Software Testing - Vol. 3, 2nd Edition Software Engineering, Second Edition Advanced Software Testing – Vol.1, 2nd Edition Software-Metriken in der Praxis Fuzzing for Software Security Testing and Quality Assurance, Second Edition Computers as Components Signal Processing Software Architecture in Practice Advanced Testing of Systems-of-Systems, Volume 1 Software-Projektmanagement

und -Qualitätssicherung Funktionsprüfung der Steuerungssoftware intelligenter technischer Produkte Object-Oriented Design and Programming with C++ The Livres-souvenirs of Colette Integrated Test Design and Automation Managing the Testing Process A Practitioner's Guide to Software Test Design Time-Domain Measurements in Electromagnetics Assertion-Based Design Assertion-Based Design Extreme Programming and Agile Processes in Software Engineering Semiconductor Power Electronics Fundamentals of Software Testing Classical and Object-oriented Software Engineering Structured Software Testing SOFTWARE QUALITY AND TESTING Theoretical Aspects of Computing - ICTAC 2004 Hagenberg Research Introduction to Software Testing Practical Model-Based Testing Software Quality and Productivity Computer Safety, Reliability and Security Software Reliability Methods Agile Modellierung mit UML Testing Computer Software Software Testing Agility and Discipline Made Easy Random Signals Estimation and Identification Software Engineering Education Software Engineering Education *Sarfaraz K. Niazi Jamie L Mitchell Stephen R. Schach Rex Black Christof Ebert Ari Takanen, Marilyn Wolf Nirode C. Mohanty Len Bass Bernard Homès Karol Frühauf Jochen Bergmann Ronald Leach Anne Freadman Hans Buwalda Rex Black Lee Copeland Edmund K. Miller Harry D. Foster J.V. Ward Michele Marchesi Richard G. Hoft Bernard Homès Stephen R. Schach Arunkumar Khannur S. A. KELKAR Zhiming Liu Bruno Buchberger Paul Ammann Mark Utting M. Lee Massimo Felici Doron A. Peled Bernhard Rumpe Cem Kaner K. Mustafa Per Kroll Nirode Mohanty James E. Tomayko*

as the generic pharmaceutical industry continues to grow and thrive so does the need to conduct adequate efficient bioequivalence studies in recent years there have been significant changes to the statistical models for evaluating bioequivalence in addition advances in the analytical technology used to detect drug and metabolite levels have made bioequivalence testing more complex the second edition of handbook of bioequivalence testing has been completely updated to include the most current information available including new findings in drug delivery and dosage form design and revised worldwide regulatory requirements new topics include a historical perspective on generic pharmaceuticals new guidelines governing submissions related to bioequivalency studies along with therapeutic code classifications models of noninferiority biosimilarity of large molecule drugs bioequivalence of complementary and alternate medicines bioequivalence of biosimilar therapeutic proteins and monoclonal antibodies new fda guidelines for bioanalytical method validation outsourcing and monitoring of bioequivalence studies the cost of generic drugs is rising much faster than in the past partly because of the increased costs required for approval including those for bioequivalence testing there is a dire need to re examine the science behind this type of testing to reduce the burden of development costs allowing companies to develop generic

drugs faster and at a lower expense the final chapter explores the future of bioequivalence testing and proposes radical changes in the process of biowaivers it suggests how the cost of demonstrating bioequivalence can be reduced through intensive analytical investigation and proposes that regulatory agencies reduce the need for bioequivalence studies in humans backed by science and updated with the latest research this book is destined to spark continued debate on the efficacy of the current bioequivalence testing paradigm

this book is written for the technical test analyst who wants to achieve advanced skills in test analysis design and execution with a hands on exercise rich approach this book teaches you how to define and carry out the tasks required to implement a test strategy you will be able to analyze design implement and execute tests using risk considerations to determine the appropriate effort and priority for tests this book will help you prepare for the istqb advanced technical test analyst exam included are sample exam questions for most of the learning objectives covered by the latest 2012 istqb advanced level syllabus the istqb certification program is the leading software tester certification program in the world you can be confident in the value and international stature that the advanced technical test analyst certificate will offer you with over thirty years of software and systems engineering experience author rex black is president of rbcs a leader in software hardware and systems testing and the most prolific author practicing in the field of software testing today previously he served as president of both the international and american software testing qualifications boards istqb and astqb jamie mitchell is a consultant who has been working in software testing test automation and development for over 20 years he was a member of the technical advisory group for astqb and one of the primary authors for the istqb advanced technical test analyst 2012 syllabus

the second edition of software engineering is a broad based yet detailed text that stresses and carefully considers each phase of the software engineering process it provides excellent examples outstanding illustrations and an extensive list of current references modern topics are covered including the object oriented approach the spiral model and the capability maturity model cmm the text emphasizes the importance of maintenance testing documentation reuse analysis and comparison of competing techniques and how the results of experiments in software engineering can assist in selecting appropriate techniques largely language independent the book makes use of c c where appropriate extensive problem sets and a classroom tested practical software term project are also featured an instructor s manual that contains solutions to every problem in the text including the term project teaching hints for using the book and transparency masters for all figures new topics in the second edition spiral model joint application design jad the capability maturity model cmm

formal specification language z

metriken als frühindikatoren für kosten termin und qualitätstreue haben sich zu wichtigen instrumenten des software projektmanagements entwickelt dieses buch vermittelt theorie und praxis der software metriken anhand von praktisch durchgeführten projekten die behandelten themen reichen von meßtheoretischen grundlagen über metrik werkzeuge bis hin zu benchmarking und projektmanagement die anwendung für konkrete fragestellungen der software entwicklung wie aufwandschätzung kritikalitätsprognose oder zuverlässigkeitsmodellierung wird ausführlich behandelt in beiträgen aus verschiedenen bereichen der software messung stellen autoren aus telekommunikation informations und automatisierungstechnik ihre erfahrungen mit unterschiedlichen vorgehensweisen entwicklungsumgebungen und entwurfsparadigmen dar

this newly revised and expanded second edition of the popular artech house title fuzzing for software security testing and quality assurance provides practical and professional guidance on how and why to integrate fuzzing into the software development lifecycle this edition introduces fuzzing as a process goes through commercial tools and explains what the customer requirements are for fuzzing the advancement of evolutionary fuzzing tools including american fuzzy lop afl and the emerging full fuzz test automation systems are explored in this edition traditional software programmers and testers will learn how to make fuzzing a standard practice that integrates seamlessly with all development activities it surveys all popular commercial fuzzing tools and explains how to select the right one for software development projects this book is a powerful new tool to build secure high quality software taking a weapon from the malicious hacker s arsenal this practical resource helps engineers find and patch flaws in software before harmful viruses worms and trojans can use these vulnerabilities to rampage systems the book shows how to make fuzzing a standard practice that integrates seamlessly with all development activities

computers as components second edition updates the first book to bring essential knowledge on embedded systems technology and techniques under a single cover this edition has been updated to the state of the art by reworking and expanding performance analysis with more examples and exercises and coverage of electronic systems now focuses on the latest applications it gives a more comprehensive view of multiprocessors including vliw and superscalar architectures as well as more detail about power consumption there is also more advanced treatment of all the components of the system as well as in depth coverage of networks reconfigurable systems hardware software co design security and program analysis it presents an updated discussion of current industry development software including linux

and windows ce the new edition s case studies cover sharc dsp with the ti c5000 and c6000 series and real world applications such as dvd players and cell phones researchers students and savvy professionals schooled in hardware or software design will value wayne wolf s integrated engineering design approach uses real processors arm processor and ti c55x dsp to demonstrate both technology and techniques shows readers how to apply principles to actual design practice covers all necessary topics with emphasis on actual design practice realistic introduction to the state of the art for both students and practitioners stresses necessary fundamentals which can be applied to evolving technologies helps readers gain facility to design large complex embedded systems that actually work

signal processing arises in the design of such diverse systems as communications sonar radar electrooptical navigation electronic warfare and medical imaging systems it is also used in many physical sciences such as geophysics acoustics and meteorology among many others the common theme is to extract and estimate the desired signals which are mixed with a variety of noise sources and disturbances signal processing involves system analysis random processes statistical inferences and software and hardware implementation the purpose of this book is to provide an elementary informal introduction as well as a comprehensive account of principles of random signal processing with emphasis on the computational aspects this book covers linear system analysis probability theory random signals spectral analysis estimation filtering and detection theory it can be used as a text for a course in signal processing by under graduates and beginning graduate students in engineering and science and also by engineers and scientists engaged in signal analysis filtering and detection part of the book has been used by the author while teaching at the state university of new york at buffalo and california state university at long beach an attempt has been made to make the book self contained and straight forward with the hope that readers with varied backgrounds can appreciate and apply principles of signal processing chapter 1 provides a brief review of linear analysis of deterministic signals

the award winning and highly influential software architecture in practice third edition has been substantially revised to reflect the latest developments in the field in a real world setting the book once again introduces the concepts and best practices of software architecture how a software system is structured and how that system s elements are meant to interact distinct from the details of implementation algorithm and data representation an architecture holds the key to achieving system quality is a reusable asset that can be applied to subsequent systems and is crucial to a software organization s business strategy the authors have structured this edition around the concept of architecture influence cycles each cycle shows how architecture influences and is influenced by a particular context in which architecture

plays a critical role contexts include technical environment the life cycle of a project an organization s business profile and the architect s professional practices the authors also have greatly expanded their treatment of quality attributes which remain central to their architecture philosophy with an entire chapter devoted to each attribute and broadened their treatment of architectural patterns if you design develop or manage large software systems or plan to do so you will find this book to be a valuable resource for getting up to speed on the state of the art totally new material covers contexts of software architecture technical project business and professional architecture competence what this means both for individuals and organizations the origins of business goals and how this affects architecture architecturally significant requirements and how to determine them architecture in the life cycle including generate and test as a design philosophy architecture conformance during implementation architecture and testing and architecture and agile development architecture and current technologies such as the cloud social networks and end user devices

as a society today we are so dependent on systems of systems that any malfunction has devastating consequences both human and financial their technical design functional complexity and numerous interfaces justify a significant investment in testing in order to limit anomalies and malfunctions based on more than 40 years of practice in the development and testing of systems including safety critical systems this book discusses development models testing methodologies and techniques and identifies their advantages and disadvantages pragmatic and clear this book displays many examples and references that will help you improve the quality of your systemsof systems efficiently and effectively and lead you to identify the impact of upstream decisions and their consequences advanced testing of systems of systems 1 is complemented by a second volume dealing with the practical implementation and use of the techniques and methodologies proposed here

dies ist die mit kleinen korrekturen versehene vierte auflage dieses buchs das für die dritte auflage vollständig überarbeitet wurde leserinnen und leser einer früheren auflage könnten den eindruck gewinnen am buch sei nur der titel gleich geblieben das stimmt nicht ganz gestützt auf die erkenntnis dass die projektführung in der praxis grosse schwierigkeiten bereitet wurden vor allem die kapitel der einstieg ins projekt und projekt controlling ausgebaut die verschiedenen sichten der planung und die mechanismen der objektiven fortschrittskontrolle sind präziser und anwendungsfreundlicher dargestellt dem projektleiter steht neu die rolle des projekteigentümers zur seite das fehlen oder die fehlbesetzung dieser rolle ist eine der häufigen ursachen von problemen mit software projekten komplett neu geschrieben ist das kapitel qualitätsmanagement war das thema für softwarefirmen zu zeiten der ersten auflage vor gut zehn jahren noch neuland wird es heute fast als aussterbende

spezies gehandelt in dem kapitel wird das unmögliche versucht diesem trend sowohl rechnung zu tragen als auch ihm zu trotzen die themen freigabewesen meilensteine software prüfungen und metriken konfigurationsmanagement und projektabschluss sind inhaltlich aufgefrischt aber vom umfang her gleich geblieben trotz engerem satz resultiert ein mehr von 50 seiten dies hauptsächlich wegen der beinahe doppelt so vielen abbildungen die autoren hoffen die aussagekraft des buchs in ähnlichem mass erhöht zu haben

object oriented design and programming with c your hands on guide to c programming with special emphasis on design testing and reuse provides a list of software engineering principles to guide the software development process this book presents the fundamentals of the c language organized into two parts encompassing 10 chapters this book begins with an overview of c and describes object oriented programming and the history of c this text then introduces classes polymorphism inheritance and overloading other chapters consider the c preprocessor and organization of class libraries this book discusses as well the scope rules separate compilation class libraries and their organization exceptions browsers and exception handling the final chapter deals with the design of a moderately complex system that provides file system stimulation this book is a valuable resource for readers who are reasonably familiar with the c programming language and want to understand the issues in object oriented programming using c

throughout her career colette experimented with genre for the purposes of telling stories of her life the books that resulted known collectively as her livres souvenirs are far from being autobiographies in the customary sense by addressing the need to reconsider the generic issues surrounding autobiographical story telling anne freadman s study brings the richness of the genre question to the fore shedding a fresh light on this much loved body of work from the vignettes ofla maison de claudineto the note books ofl etoile vesper andle fanal bleu from stories of losing to stories of collecting colette s memory books take different narrative forms and explore the passing of time in different ways this book investigates colette s variegated generic choices as so many ways of telling time

zero defect software is the holy grail of all development projects and sophisticated techniques have now emerged to automate the testing process so that high quality software can be delivered on time and on budget this practical guide enables readers to understand and apply the testframe method an open method developed by the authors and their colleagues that is rapidly becoming a standard in the testing industry with the aid of this book readers will learn how to customize the testframe method for their organizationsdevelop reusable testing standardsmake optimum use of automated testing toolsreuse and maintain test products it

managers will learn how to improve the control the test process and assess results and expert testers will learn effective ways of automating test execution in a structured way 0201737256b10162001

an updated edition of the best tips and tools to plan build and execute a structured test operation in this update of his bestselling book rex black walks you through how to develop essential tools and apply them to your test project he helps you master the basic tools apply the techniques to manage your resources and give each area just the right amount of attention so that you can successfully survive managing a test project offering a thorough review of the tools and resources you will need to manage both large and small projects for hardware and software this book prepares you to adapt the concepts across a broad range of settings simple and effective the tools comply with industry standards and bring you up to date with the best test management practices and tools of leading hardware and software vendors rex black draws from his own numerous testing experiences including the bad ones so you can learn from his mistakes to provide you with insightful tips in test project management he explores such topics as dates budgets and quality expectations versus reality fitting the testing process into the overall development or maintenance process how to choose and when to use test engineers and technicians contractors and consultants and external test labs and vendors setting up and using an effective and simple bug tracking database following the status of each test case the companion site contains fifty tools templates and case studies that will help you put these ideas into action fast

written by a leading expert in the field this unique volume contains current test design approaches and focuses only on software test design copeland illustrates each test design through detailed examples and step by step instructions

there is much excitement in the design and verification community about assertion based design the question is who should study assertion based design the emphatic answer is both design and verification engineers what may be unintuitive to many design engineers is that adding assertions to rtl code will actually reduce design time while better documenting design intent every design engineer should read this book design engineers that add assertions to their design will not only reduce the time needed to complete a design they will also reduce the number of interruptions from verification engineers to answer questions about design intent and to address verification suite mistakes with design assertions in place the majority of the interruptions from verification engineers will be related to actual design problems and the error feedback provided will be more useful to help identify design flaws a design engineer who does not add assertions to the rtl code will spend more time with verification

engineers explaining the design functionality and intended interface requirements knowledge that is needed by the verification engineer to complete the job of testing the design

the book comprehensively evaluates the characteristics and floodplain evolution of val roseg on an annual basis for several years channel typology groundwater surface water hydrology thermal and chemical regimes are examined biotic dynamics of vegetation aquatic flora fungi and surface and interstitial fauna are evaluated in detail analyses are presented of the spatial and seasonal dynamics of the functional processes of organic matter litter decomposition nutrient limitations and drift and colonization emerging from these analyses is an important synthesis of these dynamic and rapidly changing river ecosystems

the lncs series reports state of the art results in computer science research development and education at a high level and in both printed and electronic form enjoying tight cooperation with the r d community with numerous individuals as well as with prestigious organizations and societies lncs has grown into the most comprehensive computer science research forum available the scope of lncs including its subseries lnai spans the whole range of computer science and information technology including interdisciplinary topics in a variety of application fields book jacket

semiconductors have been used widely in signal level or brain applications since their invention in 1948 transistors have revolutionized the electronics industry in computers information processing and communications now however semiconductors are being used more and more where consid erable brawn is required devices such as high power bipolar junction tran sistors and power field effect transistors as well as scrs trlacs gtos and other semiconductor switching devices that use a p n p n regenerative effect to achieve bistable action are expanding the power handling horizons of semicon ductors and finding increasing application in a wide range of products including regulated power supplies lamp dimmers motor drives pulse modulators and heat controls hvdc and electric vehicle propulsion are two additional areas of application which may have a very significant long range impact on the tech nology the impact of solid state devices capable of handling appreciable power levels has yet to be fully realized since it first became available in late 1957 the scr or silicon controlled rec tifier also called the reverse blocking triode thyristor has become the most popular member of the thyristor family at present scrs are available from a large number of manufacturers in this country and abroad scr ratings range from less than one ampere to over three thousand amperes with voltage ratings in excess of three thousand volts

software testing has greatly evolved since the first edition of this book in 2011 testers are now

required to work in agile teams and focus on automating test cases it has thus been necessary to update this work in order to provide fundamental knowledge that testers should have to be effective and efficient in today s world this book describes the fundamental aspects of testing in the different lifecycles and how to implement and benefit from reviews and static analysis multiple other techniques are approached such as equivalence partitioning boundary value analysis use case testing decision tables and state transitions this second edition also covers test management test progress monitoring and incident management in order to ensure that the testing information is correctly provided to the stakeholders this book provides detailed course study material for the 2023 version of the istqb foundation level syllabus including sample questions to help prepare for exams

structured software testing the discipline of discovering software errors is a book that will be liked both by readers from academia and industry this book is unique and is packed with software testing concepts techniques and methodologies followed with a step by step approach to illustrate real world applications of the same well chosen topics apt presentation illustrative approach use of valuable schematic diagrams and tables narration of best practices of industry are the highlights of this book and make it a must read book key features of the book well chosen and sequenced chapters which make it a unique resource for test practitioners also as a text at both graduate and post graduate levels apt presentation of testing techniques covering requirement based basic advanced code based dynamic static data testing user interface usability internationalization localization testing and various aspects of bugs which are narrated with carefully chosen examples illustrative approach to demonstrate software testing concepts methodologies test case designing and steps to be followed usefulness and issues valuable schematic diagrams and tables to enhance ability to comprehend the topics explained best practices of industry and checklists are nicely fitted across different sections of the book

this book is aimed at emphasising the fundamental concepts associated with software quality and software testing from a balanced perspective of theory and practice by presenting the information in an abstracted form this text guides the readers through all aspects of developing quality software across the entire development life cycle the book is written around the strategy of error avoidance error detection and correction and error tolerance as a last resort this text is well suited for teaching an academic course as a part of the computer science and or information technology and or mca curriculum or for conducting an equivalent training programme for professionals key features emphasises on management people issues in quality management written in bullet point form chapters follow the natural evolution of quality management

this book constitutes the thoroughly refereed postproceedings of the first international colloquium on theoretical aspects of computing ictac 2004 the 34 revised full papers presented together with 4 invited contributions were carefully selected from 111 submissions during two rounds of reviewing and improvement the papers are organized in topical sections on concurrent and distributed systems model integration and theory unification program reasoning and testing verification theories of programming and programming languages real time and co design and automata theory and logics

brunobuchberger this book is a synopsis of basic and applied research done at the various re search institutions of the softwarepark hagenberg in austria starting with 15 coworkers in my research institute for symbolic computation risc i initiated the softwarepark hagenberg in 1987 on request of the upper aus trian government with the objective of creating a scienti c technological and economic impulse for the region and the international community in the meantime in a joint e ort the softwarepark hagenberg has grown to the current 2009 size of over 1000 r d employees and 1300 students in six research institutions 40 companies and 20 academic study programs on the bachelor master s and phd level the goal of the softwarepark hagenberg is innovation of economy in one of the most important current technologies software it is the message of this book that this can only be achieved and guaranteed long term by watering the root namely emphasis on research both basic and applied in this book we summarize what has been achieved in terms of research in the various research institutions in the softwarepark hagenberg and what research vision we have for the imminent future when i founded the softwarepark hagenberg in addition to the watering the root principle i had the vision that such a technology park can only prosper if we realize the magic triangle i e the close interaction of research academic education and business applications at one site see figure 1

extensively class tested this textbook takes an innovative approach to software testing it defines testing as the process of applying a few well defined general purpose test criteria to a structure or model of the software it incorporates the latest innovations in testing including techniques to test modern types of software such as oo web applications and embedded software the book contains numerous examples throughout an instructor s solution manual powerpoint slides sample syllabi additional examples and updates testing tools for students and example software programs in java are available on an extensive website

practical model based testing gives a practical introduction to model based testing showing how to write models for testing purposes and how to use model based testing tools to generate test suites it is aimed at testers and software developers who wish to use model

based testing rather than at tool developers or academics the book focuses on the mainstream practice of functional black box testing and covers different styles of models especially transition based models uml state machines and pre post models uml ocl specifications and b notation the steps of applying model based testing are demonstrated on examples and case studies from a variety of software domains including embedded software and information systems from this book you will learn the basic principles and terminology of model based testing how model based testing differs from other testing processes how model based testing fits into typical software lifecycles such as agile methods and the unified process the benefits and limitations of model based testing its cost effectiveness and how it can reduce time to market a step by step process for applying model based testing how to write good models for model based testing how to use a variety of test selection criteria to control the tests that are generated from your models how model based testing can connect to existing automated test execution platforms such as mercury test director java junit and proprietary test execution environments presents the basic principles and terminology of model based testing shows how model based testing fits into the software lifecycle its cost effectiveness and how it can reduce time to market offers guidance on how to use different kinds of modeling techniques useful test generation strategies how to apply model based testing techniques to real applications using case studies

as the world becomes increasingly dependent on the use of computers the need for quality software which can be produced at reasonable cost increases this ifip proceedings brings together the work of leading researchers and practitioners who are concerned with the efficient production of quality software

the european commission emphasizes in its fifth research framework the emerging generic dependability requirements in the information society stemming both from the ubiquity and volume of embedded and networked systems and services as well as from the global and complex nature of large scale information and communication infrastructures from citizens administrations and business in terms of technologies tools systems applications and services the series of conference on computer safety reliability and security safecomp contributes to satisfy these requirements by reviewing the state of the art experiences and new trends in the relevant scientific and industrial areas safecomp is intended to be a platform for technology transfer among academia industry and research institutions providing the opportunity for exchange of ideas opinions and visions among experts this year safecomp celebrates the 20th anniversary its first conference having been organized in stuttgart by ewics european workshop on industrial computer systems in 1979 and we hope these proceedings will contribute to the celebration by supporting safecomp aims the proceedings include the 25

papers that have been presented orally at the conference and the full version of the 14 papers that have been presented as posters all of which were selected from 76 submissions papers almost uniformly take up safecomp topics dealing with the issues of safety assessment and human factors verification and validation design for safety formal methods and security

many books focus on increasing the quality of software through the use of formal methods however most books embrace one particular method and present it as the suggested solution for the software reliability problem this book presents a wider picture of formal methods through a collection of notations and techniques it compares them and discusses their advantages and disadvantages one of the main challenges of formal methods is in transferring the tech nology developed by researchers to the software development community re cently we seem to be starting to have a better understanding of the important ingredients of formal methods tools this manifests itself in the growing ac ceptance of such tools in the software and hardware development industry ideally formal methods need to be intuitive to use preferably using graphi cal interfaces do not impose on the user an extensive learning period and incur only small overhead to the development process formal methods are much more acceptable today than ten or twenty years ago in particular in the hardware industry yet there is still a lively contention between different approaches

im wachsenden portfolio von entwicklungstechniken zeichnen sich zwei wichtige trends ab zum einen dominiert die uml als modellierungssprache zum anderen werden agile methoden in mittlerweile sehr vielen softwareentwicklungen eingesetzt dieses buch stellt konzepte einer entwicklungsmethodik vor die uml mit elementen agiler methoden kombiniert dabei werden ausgehend von den klassen objekt sequenzdiagrammen statecharts und der ocl die umsetzung nach java und dem testframework junit diskutiert sowie techniken zur entwicklung von testfällen und der evolutionären weiterentwicklung von entwürfen mit refactoring regeln vorgestellt der im buch beschriebene ansatz eignet sich besonders für den einsatz in anwendungsdomänen in denen hohe qualität flexibilität und erweiterbarkeit der systeme erwartet wird und sich anforderungen dynamisch und noch während der erstellung des produkts weiterentwickeln diese methodik ist geeignet für praktiker die modellierungstechniken professionell nutzen wollen unter se rwth de mbse ist weiterführendes material zu finden die zweite auflage ist durchgehend überarbeitet und basiert auf uml 2 3 und der java version 6

dies ist die 2 auflage eines herausragenden und äußerst erfolgreichen softwaretitels der auch von amazon besonders empfohlen wird früher herausgegeben von vnr computer library ist dieses buch jetzt bei wiley erhältlich zuverlässige computer software ist der schlüssel zum

erfolg aller it unternehmen und systeme jedoch ist es unmöglich erfolgreiche und zuverlässige software herzustellen ohne daß diese ein umfangreiches testverfahren durchläuft und genau um diese testverfahren geht es hier cem kaner anerkannter experte auf diesem gebiet hat mit diesem buch einen leitfaden verfaßt der von unschätzbarem wert ist für alle für studenten die sich um eine stelle als software tester bewerben für erfahrene programmierer die fehler schnell aufdecken müssen oder mit einer armada von testern kommunizieren müssen und für projekt und test manager die eine vielzahl von leuten fristen und erwartungen jedes einzelnen softwareprojekts unter einen hut kriegen müssen außerdem ist dieses buch eine große hilfe für alle die ein betriebssystem für den privatgebrauch erworben haben das nicht ihren erwartungen entspricht der erfolg dieses buches beruht auf seiner realitätsnähe und praxisbezogenheit qualität und zuverlässigkeit von software am modernen arbeitsplatz y08 99

focusing on software testing in practice this book has been planned to suit the needs of both the practitioner and the academician concepts of software testing have been modeled as a phase embedded activity rather than treating them as separate and post development activity each chapter starts with a set of objectives with the prospective of targeting to achieve rather than leaving the student directionless and ends with a list of key terms referring to certain abstract concepts for better and crisp communication alongwith a list of references to enable the user to find in depth information

the japanese samurai musashi wrote one can win with the long sword and one can win with the short sword whatever the weapon there is a time and situation in which it is appropriate similarly we have the long rup and the short rup and all sizes in between rup is not a rigid static recipe and it evolves with the field and the practitioners as demonstrated in this new book full of wisdom to illustrate further the liveliness of a process adopted by so many organizations around the world bravo philippe kruchten professor university of british columbia the unified process and its practices have had and continue to have a great impact on the software industry this book is a refreshing new look at some of the principles underlying the unified process it is full of practical guidance for people who want to start or increase their adoption of proven practices no matter where you are today in terms of software maturity you can start improving tomorrow ivar jacobson ivar jacobson consulting kroll and macisaac have written a must have book it is well organized with new principles for software development i encounter many books i consider valuable i consider this one indispensable especially as it includes over 20 concrete best practices if you are interested in making your software development shop a better one read this book ricardo r garcia president global rational user group council rational ug org index php agile software development is real

it works and it s here to stay now is the time to come up to speed on agile best practices for the unified process and this book provides a great starting point scott w ambler practice leader agile modeling ibm and the global economy have become increasingly dependent on software over the last decade and our industry has evolved some discriminating best practices per and bruce have captured the principles and practices of success in this concise book a must for executives project managers and practitioners these ideas are progressive but they strike the right balance between agility and governance and will form the foundation for successful systems and software developers for a long time walker royce vice president ibm software services rational finally the rup is presented in digestible byte size pieces kroll and macisaac effectively describe a set of practices that can be adopted in a low ceremony ad hoc fashion suited to the culture of the more agile project team while allowing them to understand how to scale their process as needed dean leffingwell author and software business advisor and executive this text fills an important gap in the knowledge base of our industry providing agile practices in the proven scalable framework of the unified process with each practice able to be throttled to the unique context of a development organization kroll and macisaac provide software teams with the ability to balance agility and discipline as appropriate for their specific needs brian g lyons cto number six software inc in agility and discipline made easy rational unified process rup and open unified process openup experts per kroll and bruce macisaac share twenty well defined best practices that you and your team can start adopting today to improve the agility predictability speed and cost of software development kroll and macisaac outline proven principles for software development and supply a number of supporting practices for each you ll learn what problems each practice addresses and how you can best leverage rup and openup an open source version of the unified process to make the practice work for you you ll find proactive prescriptive guidance on how to adopt the practices with minimal risk and implement as much or as little of rup or openup as you want learn how to apply sample practices from the unified process so you can execute your project in iterations embrace and manage change test your own code describe requirements from the user perspective architect with components and services model key perspectives whether you are interested in agile or disciplined development using rup openup or other agile processes this book will help you reduce the anxiety and cost associated with software improvement by providing an easy non intrusive path toward improved results without overwhelming you and your team

the techniques used for the extraction of information from received or ob served signals are applicable in many diverse areas such as radar sonar communications geophysics remote sensing acoustics meteorology med ical imaging systems and electronics warfare the received

signal is usually disturbed by thermal electrical atmospheric channel or intentional inter ferences the received signal cannot be predicted deterministically so that statistical methods are needed to describe the signal in general therefore any received signal is analyzed as a random signal or process the purpose of this book is to provide an elementary introduction to random signal analysis estimation filtering and identification the emphasis of the book is on the computational aspects as well as presentation of com mon analytical tools for systems involving random signals the book covers random processes stationary signals spectral analysis estimation optimiz ation detection spectrum estimation prediction filtering and identification the book is addressed to practicing engineers and scientists it can be used as a text for courses in the areas of random processes estimation theory and system identification by undergraduates and graduate students in engineer ing and science with some background in probability and linear algebra part of the book has been used by the author while teaching at state university of new york at buffalo and california state university at long beach some of the algorithms presented in this book have been successfully applied to industrial projects

the fifth sei conference on software engineering was held in pittsburgh pennsylvania october 7 8 1991 this annual conference is a forum for discussion of software engineering education and training among members of the academic industry and government communities it is funded by the education program of the software engineering institute a federallyfunded research and development center of the u s department of defense for the first time in 1991 it was held in conjunction with the association for computing machinery and the ieee computer society seven sessions addressed software project courses software engineering training in government and industry curriculum issues software engineering teaching styles teaching design topics inreal time and environments and developing software engineering expertise publisher s website

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Beyond the Speedometer: Unpacking Kilometers Per Hour

Ever wondered about the silent dance of numbers on your speedometer? That seemingly simple "km/h" – kilometers per hour – represents far more than just a speed reading. It's a fundamental unit of measurement woven into the fabric of our daily lives, governing everything from our commutes to the breathtaking speeds of aircraft. Let's delve deeper into this ubiquitous unit, uncovering its significance and applications in a way that's both informative and engaging.

Understanding the Basics: What Exactly is km/h?

Kilometers per hour (km/h) is a unit of speed, specifying how many kilometers an object travels in one hour. It's a rate, indicating the distance covered per unit of time. Think of it like this: if a car travels 60 kilometers in one hour, its speed is 60 km/h. Simple, right? But the elegance of this unit lies in its broad applicability. From a snail's leisurely pace to a supersonic jet's breakneck speed, km/h provides a standardized way to quantify motion.

Beyond Cars: Real-World Applications of km/h

While we often associate km/h with automobiles, its uses extend far beyond the road. Consider these examples: Aviation: Aircraft speeds are often expressed in km/h, particularly in civil aviation. A commercial airliner might cruise at 800 km/h or more. This allows pilots, air traffic control, and other aviation professionals to understand and manage air traffic efficiently and safely. Maritime Navigation: Ships also use km/h to express their speed, especially in coastal waters and harbors where precision is crucial for navigation and collision avoidance. A large cargo ship might travel at 20-30 km/h depending on weather and sea conditions. Meteorology: Wind speed, a critical factor in weather forecasting, is frequently measured and reported in km/h. This allows meteorologists to predict storm paths, issue warnings about high winds, and assess the potential impact of severe weather events. Sports and Athletics: Running speeds, cycling speeds, and even the speed of a pitched baseball can be measured and compared using km/h. This helps athletes track their progress, analyze their performance,

and set realistic goals.

Conversions and Calculations: Working with km/h

Understanding km/h often involves conversions to other units of speed, such as meters per second (m/s) or miles per hour (mph). These conversions are essential for scientific calculations and international comparisons. km/h to m/s: To convert km/h to m/s, divide the speed in km/h by 3.6. For example, 60 km/h is equivalent to 16.67 m/s. km/h to mph: To convert km/h to mph, multiply the speed in km/h by 0.6214. Therefore, 60 km/h is approximately 37.28 mph. These conversions are crucial for ensuring consistency and comparability across different systems of measurement.

Factors Affecting Speed and its Measurement: Beyond the Ideal

While the concept of km/h seems straightforward, several factors influence its accurate measurement and interpretation: Wind: Headwinds reduce effective speed, while tailwinds increase it. This is especially important in aviation and long-distance travel. Terrain: Uphill gradients reduce speed, while downhill gradients increase it. This affects driving speeds significantly, and is a critical consideration for route planning. Traffic Conditions: Congestion and stop-and-go traffic dramatically reduce average speed, making journey times significantly longer than those calculated using only the distance and a constant speed. Measurement Accuracy: Speedometers themselves aren't perfectly accurate. Slight variations are common, and calibration is crucial for precise measurements, particularly in scientific applications.

Conclusion: The Ubiquity and Importance of km/h

Kilometers per hour, despite its seemingly simple nature, is a vital unit of measurement with far-reaching applications across various fields. Understanding its meaning, applications, and limitations enables us to better interpret the world around us, from the traffic flow on our

roads to the speed of a hurricane. Its importance extends beyond simple speed readings, offering insights into efficiency, safety, and effective resource management.

Expert-Level FAQs:

1. How does GPS technology affect the accuracy of speed measurement in km/h? GPS utilizes satellite triangulation to determine speed, providing a highly accurate measure, but its accuracy can be slightly affected by atmospheric conditions and satellite signal strength. 2. What are the limitations of using average speed calculations when planning journeys? Average speed calculations don't account for variations in speed due to traffic, terrain, or other factors, leading to inaccurate estimates of journey times. 3. How is km/h used in the context of determining fuel efficiency in vehicles? Fuel efficiency is often expressed in liters per 100 kilometers (L/100km), a metric directly related to speed and driving style. Higher speeds generally lead to lower fuel efficiency. 4. Explain the concept of "instantaneous speed" versus "average speed" in relation to km/h. Instantaneous speed is the speed at any given moment, while average speed is the total distance divided by the total time, irrespective of fluctuations in instantaneous speed. 5. How does the concept of km/h relate to the calculation of kinetic energy? Kinetic energy, the energy of motion, is directly proportional to the square of the speed (in m/s, which can be derived from km/h). Higher speeds result in significantly higher kinetic energy, impacting safety and accident severity.

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