

Characteristics of Software Quality

1978

poor quality continues to bedevil large scale development projects but few software leaders and practitioners know how to measure quality select quality best practices or cost justify their usage in the economics of software quality leading software quality experts capers jones and jitendra subramanyam show how to systematically measure the economic impact of quality and how to use this information to deliver far more business value using empirical data from hundreds of software organizations jones and subramanyam show how integrated inspection static analysis and testing can achieve defect removal rates exceeding 95 percent they offer innovative guidance for predicting and measuring defects and quality choosing defect prevention pre test defect removal and testing methods and optimizing post release defect reporting and repair this book will help you prove that improved software quality translates into strongly positive roi and greatly reduced tco drive better results from current investments in debugging and prevention use quality techniques to stay on schedule and on budget avoid hazardous metrics that lead to poor decisions important note the audio and video content included with this enhanced ebook can be viewed only using ibooks on an ipad iphone or ipod touch

The Economics of Software Quality

2012

this is the single best book on software quality engineering and metrics that i ve encountered capers jones from the foreword metrics and models in software quality engineering second edition is the definitive book on this essential topic of software development comprehensive in scope with extensive industry examples it shows how to measure software quality and use measurements to improve the software development process four major categories of quality metrics and models are addressed quality management software reliability and projection complexity and customer view in addition the book discusses the fundamentals of measurement theory specific quality metrics and tools and methods for applying metrics to the software development process new chapters bring coverage of critical topics including in process metrics for software testing metrics for object oriented software development availability metrics methods for conducting in process quality assessments and software project assessments dos and don ts of software process improvement by patrick o toole using function point metrics to measure software process improvement by capers jones in addition to the excellent balance of theory techniques and examples this book is highly instructive and practical covering one of the most important topics in software development quality engineering 0201729156b08282002

Metrics and Models in Software Quality Engineering

2003

this book introduces software quality assurance sqa and provides an overview of standards used to implement sqa it defines ways to assess the effectiveness of how one approaches software quality across key industry sectors such as telecommunications transport defense and aerospace includes supplementary website with an instructor s guide and solutions applies ieee software standards as well as the capability maturity model integration for development cmmi illustrates the application of software quality assurance practices through the use of practical examples quotes from experts and tips from the authors

Software Quality Assurance

2018-01-04

2023-09-04**2/13**

this work examines software quality assurance in practice and includes standards and models

Software Quality

2006

the industry s top guide to software quality completely updated practical techniques for mission critical and commercial software build a great software quality organization prepare for asq software quality engineer certification software quality assurance has never been more challenging nor more business critical in this completely updated guide sixteen of the world s leading sqa experts share their practical experience with the full range of techniques available for managing software quality discover the best ways to organize staff and improve your software quality organization learn how to make the most of inspections software configuration management pareto charts metrics statistical methods case tools and other key sqa tools and approaches handbook of software quality assurance third edition shows you how to hire the right software quality professionals and get the best from them structure your software quality program for maximum effectiveness understand the role of software quality assurance in supporting the sei capability maturity model leverage proven quality techniques from other fields learn today s best practices for managing sqa in commercial software customized mission critical software and embedded systems master the specialized techniques standards guidelines and rules for managing software safety and walk through a state of the art sqa case study at boeing space transportation s systems software organization whether you re a software developer or customer if you want more reliable software this end to end guide will help you get it

Handbook of Software Quality Assurance

1999

a concise engineering oriented resource that provides practical support to it professionals and those responsible for the quality of the software or systems they develop software quality stems from two distinctive but associated topics in software engineering software functional quality and software structural quality this book studies the tenets of both of these notions which focus on the efficiency and value of a design respectively it addresses engineering quality on both the application and system levels with attention to information systems is and embedded systems es as well as recent developments software quality engineering introduces the basic concepts of quality engineering like the nature of the engineering process quality models and measurements and evaluation quality and provides a step by step overview of the application of software quality engineering in commonly recognized phases of the software development process it also discusses management of software quality engineering processes with special attention to budget planning conflict resolution and traceability of quality requirements targeted at graduate engineering students and software quality specialists software quality engineering provides an analysis of interdependence between software functionality and its quality includes a list of software quality engineering to dos and models of software quality requirements traceability covers the practical use of related iso iec jtci sc7 standards

Software Quality Engineering

2013-12-17

emphasizes the application aspects of software quality assurance sqa systems by discussing how to overcome the difficulties in the implementation and operation of them

Software Quality Assurance

2004

software quality theory and management has been in print around the world since 1992 after the publisher accidentally removed it from the european market in 1998 it continued to sell well in south east asia and has to date sold over 10 000 copies world wide originally used with bsc and msc students at the university of salford previous editions have been used as a textbook in the uk europe north america and asia however the contents of the second edition look sadly dated by now and even core concepts such as development methodologies have moved on substantially therefore i have decided to produce a third edition which has been updated in both content and method of delivery

Software Quality

2011

this book provides a comprehensive introduction to various mathematical approaches to achieving high quality software an introduction to mathematics that is essential for sound software engineering is provided as well as a discussion of various mathematical methods that are used both in academia and industry the mathematical approaches considered include z specification language vienna development methods vdm irish school of vdm vdm approach of dijkstra and hoare classical engineering approach of parnas cleanroom approach developed at ibm software reliability and unified modelling language uml additionally technology transfer of the mathematical methods to industry is considered the book explains the main features of these approaches and applies mathematical methods to solve practical problems written with both student and professional in mind this book assists the reader in applying mathematical methods to solve practical problems that are relevant to software engineers

Software Quality

1990

this book constitutes the refereed proceedings of the 11th software quality days conference swqd 2019 held in vienna austria in january 2019 the software quality days swqd conference started in 2009 and has grown to the biggest conference on software quality in europe with a strong community the program of the swqd conference is designed to encompass a stimulating mixture of practical presentations and new research topics in scientific presentations the guiding conference topic of the swqd 2019 is the complexity and challenges of software engineering and software quality in the cloud the 5 full papers and 3 short papers presented in this volume were carefully reviewed and selected from 17 submissions the volume also contains 2 invited talks the contributions were organized in topical sections named multi disciplinary systems and software engineering software quality and process improvement software testing knowledge engineering and machine learning source code analysis and software maintenance

Mathematical Approaches to Software Quality

2006-02-16

this book presents a comprehensive international overview of software quality assurance and metrics practice with contributions from around the world the combination of the international perspective and practical case studies presented here will make this book invaluable to all practitioners and students in software engineering

Software Quality: The Complexity and Challenges of Software Engineering and Software Quality in the Cloud

2019-01-07

software and the software development process characteristics of quality software metrics o
software production guidelines for quality software

Software Quality Assurance and Measurement

1995

the book presents a comprehensive discussion on software quality issues and software quality assurance sqa principles and practices and lays special emphasis on implementing and managing sqa primarily designed to serve three audiences universities and college students vocational training participants and software engineers and software development managers the book may be applicable to all personnel engaged in a software projects features a broad view of sqa the book delves into sqa issues going beyond the classic boundaries of custom made software development to also cover in house software development subcontractors and readymade software an up to date wide range coverage of sqa and sqa related topics providing comprehensive coverage on multifarious sqa subjects including topics hardly explored till in sqa texts a systematic presentation of the sqa function and its tasks establishing the sqa processes planning coordinating follow up review and evaluation of sqa processes focus on sqa implementation issues specialized chapter sections examples implementation tips and topics for discussion pedagogical support each chapter includes a real life mini case study examples a summary selected bibliography review questions and topics for discussion the book is also supported by an instructor s guide

Characteristics of Software Quality

1980

this book constitutes the refereed proceedings of the 9th software quality days conference swqd 2017 held in vienna austria in january 2017 the swqd conference offers a range of comprehensive and valuable information by presenting new ideas from the latest research papers keynote speeches by renowned academics and industry leaders professional lectures exhibits and tutorials the 4 full papers and 7 short papers presented in this volume were carefully reviewed and selected from 21 submissions they were organized in topical sections named model driven development and configuration management software development and quality assurance software quality assurance in industry crowdsourcing in software engineering software testing and traceability and process improvement the book also contains one keynote talk in full paper length

Software Quality

2018-03-27

this textbook describes the approaches used by software engineers to build quality into their software the fundamental principles of software quality management and software process improvement are discussed in detail with a particular focus on the cmmi framework features includes review questions at the end of each chapter covers both theory and practice and provides guidance on applying the theory in an industrial environment examines all aspects of the software development process including project planning and tracking software lifecycles software inspections and testing configuration management and software quality assurance provides detailed coverage of software metrics and problem solving describes scampi appraisals and how they form part of the continuous improvement cycle presents an introduction to formal methods and the z specification language discusses uml which is used to describe the architecture of the system reviews the history of the field of software quality

Software Quality. Complexity and Challenges of Software Engineering in Emerging Technologies

2017-01-05

the book is based on the best practices of the ut software quality institute software project management certificates program quality software project management identifies and teaches 34 essential project management competencies project managers can use to minimize cost risk and time to market covers the entire project lifecycle planning initiation monitoring control and closing illuminates its techniques with real world software management case studies authors leading practitioners address the pillars of any successful software venture process project and people endorsed by the software quality institute

Introduction to Software Quality

2014-05-22

this comprehensive reference on software development quality assurance addresses all four dimensions of quality specifications design construction and conformance it focuses on quality from both the micro and macro view from a micro view it details the aspect of building in quality at the component level to help ensure that the overall deliverable has ingrained quality from a macro view it addresses the organizational level activities that provide an environment conducive to fostering quality in the deliverables as well as developing a culture focused on quality in the organization mastering software quality assurance also explores a process driven approach to quality and provides the information and guidance needed for implementing a process quality model in your organization it includes best practices and valuable tools and techniques for software developers key features provides a comprehensive inclusive view of software quality tackles the four dimensions of quality as applicable to software development organizations offers unique insights into achieving quality at the component level deals comprehensively with all aspects of measuring software quality explores process quality from the standpoint of implementation rather than from the appraiser assessor point of view delivers a bird s eye view of the iso and cmmi models and describes necessary steps for attaining conformance to those models

Tutorial Software Quality Assurance

1985

a thoroughly revised and expanded new edition that devotes more space to the use of metrics in planning monitoring and controlling the software development process as well as for the certification of the product a text for students and professionals exercises are included

Quality Software Project Management

2002

software quality assurance sqa as a professional domain is becoming increasingly important this book provides practical insight into the topic of software quality assurance it covers discussion on the importance of software quality assurance in the business of information technology covers key practices like reviews verification validation it also discusses people issues and other barriers in successful implementatin of quality management systems in organization this work presents methodologies concepts as well as practical scenarios while deploying quality assurance practices and integrates the underlying principle into a complete reference book on this topic publisher description

Mastering Software Quality Assurance

2010-09-15

the development of high quality software is extremely important throughout the software industry the second edition of this successful guide to the theory and management of software quality has been expanded to include more practical material

Software Quality Assurance

1996

this overview of software quality assurance testing in a self teaching format contains easy to understand chapters with tips and insights about software quality its basic concepts applications and practical case studies it includes numerous end of chapter questions with answers to test your knowledge and reinforce mastery of the concepts being presented the book also includes state of the art material on the video game testing process chapter 14 and a game testing plan template chapter 15 and game testing by the numbers chapter 16 features covers important topics such as black white and gray box testing test management automation levels of testing quality models system and acceptance testing and more covers video game testing and effectiveness self teaching method includes software lab experiments numerous exercises many with answers projects and case studies

Software Quality Assurance

2004

software quality assurance in large scale and complex software intensive systems presents novel and high quality research related approaches that relate the quality of software architecture to system requirements system architecture and enterprise architecture or software testing modern software has become complex and adaptable due to the emergence of globalization and new software technologies devices and networks these changes challenge both traditional software quality assurance techniques and software engineers to ensure software quality when building today and tomorrow s adaptive context sensitive and highly diverse applications this edited volume presents state of the art techniques methodologies tools best practices and guidelines for software quality assurance and offers guidance for future software engineering research and practice each contributed chapter considers the practical application of the topic through case studies experiments empirical validation or systematic comparisons with other approaches already in practice topics of interest include but are not limited to quality attributes of system software architectures aligning enterprise system and software architecture from the point of view of total quality design decisions and their influence on the quality of system software architecture methods and processes for evaluating architecture quality quality assessment of legacy systems and third party applications lessons learned and empirical validation of theories and frameworks on architectural quality empirical validation and testing for assessing architecture quality focused on quality assurance at all levels of software design and development covers domain specific software quality assurance issues e g for cloud mobile security context sensitive mash up and autonomic systems explains likely trade offs from design decisions in the context of complex software system engineering and quality assurance includes practical case studies of software quality assurance for complex adaptive and context critical systems

Software Quality

1996-01-01

principles and practices for the new paradigm provides valuable information about alignment of various improvement models explained from a management perspective cobit itil overview
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the role of quality assurance in maintenance projects explained in great details an all new chapter has been added to address quality issues related to defect management the chapter on testing has been aligned with istqb syllabus the book has a great appeal and value to a wider range of audience not only software quality assurance professionals but also it service professionals who need to understand quality aspects of delivering it services to their global clients including their domestic clients also very useful is this book to software testing professionals who wish to prepare for international certifications such as the istqb foundational and advanced levels cste csqa etc the book is also useful for csqa and cste certification programs provided by publisher

Software Quality Assurance

2018-04-09

based on the author s empirical observations of nearly 7000 software projects derived from close to 600 companies and government agencies software quality analysis and guidelines for success examines the effects of about 75 major software quality factors on the quality level of actual software applications this book also compares the quality methods used by six major software subindustries including commercial and systems software management information systems and outsources software quality analysis and guidelines for success brings together the major issues in software quality that impacts the enterprise including cost benefit and analysis that shows costs of using quality standards and the higher cost of systems failures and ineffectiveness when they are not used it demonstrates the need for a multi faceted approach to achieve high levels of software quality utilizing quality measurements protest inspections and testing by trained testing experts as tools to achieve success

Software Quality Assurance

2015-10-12

this open access book published to mark the 15th anniversary of the international software quality institute isqi is intended to raise the profile of software testers and their profession it gathers contributions by respected software testing experts in order to highlight the state of the art as well as future challenges and trends in addition it covers current and emerging technologies like test automation devops and artificial intelligence methodologies used for software testing before taking a look into the future the contributing authors answer questions like how is the profession of tester currently changing what should testers be prepared for in the years to come and what skills will the next generation need what opportunities are available for further training today what will testing look like in an agile world that is user centered and fast paced what tasks will remain for testers once the most important processes are automated isqi has been focused on the education and certification of software testers for fifteen years now and in the process has contributed to improving the quality of software in many areas the papers gathered here clearly reflect the numerous ways in which software quality assurance can play a critical role in various areas accordingly the book will be of interest to both professional software testers and managers working in software testing or software quality assurance this work was published by saint philip street press pursuant to a creative commons license permitting commercial use all rights not granted by the work s license are retained by the author or authors

Software Quality Assurance

2017-06-30

software is becoming increasingly important in our lives just cast your glance everywhere where software is available and you will conclude that software runs the world a proper look at your close environment will convince you that software is ubiquitous your smartphone is run by software your computer is run by software your vacuum cleaner is run by software your

television is run by software your car is run by software can you imagine any device that is not influenced by software in some shape and form then if you have a look at society you will conclude that even more is run by software financial systems are run by software the internet is run by software public transportation is run by software air traffic control is run by software let's face it software runs the world imagine a world that is bereft of software and you will struggle to make sense of the world we live in on august 20 2011 the wall street journal published an article of marc andreessen titled why software is eating the world in this article andreessen describes the growing importance of software worldwide to the point of changing business models and destroying complete industries the influence of software on our businesses is to put it mildly huge due to this increasing influence of software companies are starting to realize that digitalization is not only a fact but also a necessity companies need to transform into software companies and upscale their investment into software for its irrefutably prominent role in all aspects of our lives the quality of software is paramount when reading books and articles about quality assurance in software i often get the impression that quality in software is only about testing well in my humble opinion it is not software quality is much more than testing testing is a necessity because we are not able to produce error free software this book provides a holistic view on software quality in addition to addressing testing to achieve quality it also looks into internal software quality and even what enables quality this book aims to give an overall picture on what matters in software development and why without going into the pedantic details which are described much better in other books like the ones mentioned in the bibliography

Software Quality

1997

this publication deals with two major software quality management challenges the first one involves how to deliver a software product within a competitive time frame and with a satisfying quality to the customer the second one concerns how to best deal with the growing complexity of software applications using internet technology due to faster development cycles the quality of an application has to be monitored during operation since the usage of the application and the technology around it might change from day to day the book compiles experiences from different industries and perspectives its goal is to give practical insights into high tech software development projects of today

The Future of Software Quality Assurance

2020-10-09

this open access book published to mark the 15th anniversary of the international software quality institute isqi is intended to raise the profile of software testers and their profession it gathers contributions by respected software testing experts in order to highlight the state of the art as well as future challenges and trends in addition it covers current and emerging technologies like test automation devops and artificial intelligence methodologies used for software testing before taking a look into the future the contributing authors answer questions like how is the profession of tester currently changing what should testers be prepared for in the years to come and what skills will the next generation need what opportunities are available for further training today what will testing look like in an agile world that is user centered and fast paced what tasks will remain for testers once the most important processes are automated isqi has been focused on the education and certification of software testers for fifteen years now and in the process has contributed to improving the quality of software in many areas the papers gathered here clearly reflect the numerous ways in which software quality assurance can play a critical role in various areas accordingly the book will be of interest to both professional software testers and managers working in software testing or software quality assurance

What is Software Quality?

2021

the one resource needed to create reliable software this text offers a comprehensive and integrated approach to software quality engineering by following the author s clear guidance readers learn how to master the techniques to produce high quality reliable software regardless of the software system s level of complexity the first part of the publication introduces major topics in software quality engineering and presents quality planning as an integral part of the process providing readers with a solid foundation in key concepts and practices the book moves on to offer in depth coverage of software testing as a primary means to ensure software quality alternatives for quality assurance including defect prevention process improvement inspection formal verification fault tolerance safety assurance and damage control and measurement and analysis to close the feedback loop for quality assessment and quantifiable improvement the text s approach and style evolved from the author s hands on experience in the classroom all the pedagogical tools needed to facilitate quick learning are provided figures and tables that clarify concepts and provide quick topic summaries examples that illustrate how theory is applied in real world situations comprehensive bibliography that leads to in depth discussion of specialized topics problem sets at the end of each chapter that test readers knowledge this is a superior textbook for software engineering computer science information systems and electrical engineering students and a dependable reference for software and computer professionals and engineers

Software Quality and Software Testing in Internet Times

2011-06-28

this book constitutes the joint refereed proceedings of two colocated events the first international conference on the quality of software architectures qosa 2005 and the second international workshop on software quality soqua 2005 held in erfurt germany in september 2005 the 18 revised full papers presented were carefully reviewed and selected from 48 submissions for qosa 2005 only 12 papers of the 31 submitted were accepted for presentation they are concerned with research and experiences that investigate the influence a specific software architecture has on software quality aspects the papers are organized in topical sections on software architecture evaluation formal approaches to model driven qos handling modelling qos in software architectures software architectures applied architectural design for qos and model driven software reliability estimation the 6 papers accepted for soqua 2005 from 17 submissions mainly focus on quality assurance and on software testing they are organized in topical sections on test case selection model based testing unit testing and performance testing

The Future of Software Quality Assurance

2019-11-19

life cycle software engineering activities software quality introduction to life cycle activities the software project infrastructure software quality planning for software quality quality evaluation of the software development process software process metrics software product quality software quality metrics special topics in software quality management project data management production and control quality evaluation techniques the tools of the trade organization and personnel the effect of resource availability on quality appendix glossary bibliography

Software Quality Engineering

2005-05-20

this is the video enhanced ebook version of the printed book it contains 55 minutes of video
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conversations tips from the industry s leading software management consultant capers jones important note the audio and video content included with this enhanced ebook can be viewed only using ibooks on an ipad iphone or ipod touch due to the incredibly rich media included in your enhanced ebook you may experience longer than usual download times please be patient while your product is delivered whether consulting working on projects or teaching whenever i need credible detailed relevant metrics and insights into the current capabilities and performance of the software engineering profession i always turn first to capers jones work in this important new book he and olivier bonsignour make the hard headed bottom line economic case with facts and data about why software quality is so important i know i ll turn to this excellent reference again and again rex black president rbcs poor quality continues to bedevil large scale development projects but few software leaders and practitioners know how to measure quality select quality best practices or cost justify their usage in the economics of software quality leading software quality experts capers jones and olivier bonsignour show how to systematically measure the economic impact of quality and how to use this information to deliver far more business value using empirical data from hundreds of software organizations jones and bonsignour show how integrated inspection structural quality measurement static analysis and testing can achieve defect removal rates exceeding 95 percent they offer innovative guidance for predicting and measuring defects and quality choosing defect prevention pre test defect removal and testing methods and optimizing post release defect reporting and repair this book will help you move beyond functional quality to quantify non functional and structural quality prove that improved software quality translates into strongly positive roi and greatly reduced tco drive better results from current investments in quality assurance and testing use quality improvement techniques to stay on schedule and on budget avoid hazardous metrics that lead to poor decisions

Quality of Software Architectures and Software Quality

2005-09-12

this is a comprehensive practical how to guide to customer focused software quality assurance for organizations of all sizes and types readers will learn how to design a quality assurance program that builds on customers expectations the book also explores the role of iso 9000 and sei cmm appraisals in customer focused quality assurance

Software Quality Assurance and Management

1987-01-16

this book will deal with the technology of software quality rather than with the management of software quality it will discuss the quality technique i e tools available for software developers to use which will enhance the quality of the software product some discussion will be given as to how there tools are management

The Economics of Software Quality, Video Enhanced Edition

2011-12-31

market desc students and instructors of software engineering as well as practitioners of software testing special features balances theoretical ideas with practical explanations an excellent professional reference and outstanding teaching tool with example programs used in automating test executions test questions examples teaching suggestions chapter summaries further reading and a solutions manual about the book topics covered include key concepts in software quality assurance sqa sqa processes and metrics the role of testing basics of program testing theory of program testing code review unit testing test generation from control flow graphs data flow graphs and program domains system integration system testing test execution

test automation acceptance testing quality metrics and reliability models

Customer Oriented Software Quality Assurance

1998

managing software quality discusses the methods involved in the integration of process document and code indicators when constructing an evolving picture of quality throughout the book the authors describe experiences gained in a four year on site validation of the framework making this book particularly useful for project or program managers software managers and software engineers in particular they provide guidance to those in software development and software support who are interested in establishing a measurement programme that includes software quality prediction and assessment the authors share numerous valuable lessons learned during the research and applications of software quality management

Building Quality Software

1992

this handbook contains information and guidance that supports all of the topics of the 2016 version of the csqe body of knowledge bok upon which asq s certified software quality engineer csqe exam is based armed with the knowledge presented in this handbook to complement the required years of actual work experience qualified software quality practitioners may feel confident they have taken appropriate steps in preparation for the asq csqe exam however the goals for this handbook go well beyond it being a csqe exam preparation guide its author designed this handbook not only to help the software quality engineers but as a resource for software development practitioners project managers organizational managers other quality practitioners and other professionals who need to understand the aspects of software quality that impact their work it can also be used to benchmark their or their organization s understanding and application of software quality principles and practices against what is considered a cross industry good practice baseline after all taking stock of strengths and weaknesses software engineers can develop proactive strategies to leverage software quality as a competitive advantage new software quality engineers can use this handbook to gain an understanding of their chosen profession experienced software quality engineers can use this handbook as a reference source when performing their daily work it is also hoped that trainers and educators will use this handbook to help propagate software quality engineering knowledge to future software practitioners and managers finally this handbook strives to establish a common vocabulary that software quality engineers and others in their organizations can use to communicate about software and quality thus increasing the professionalism of the industry and eliminating the wastes that can result from ambiguity and misunderstandings

SOFTWARE TESTING AND QUALITY ASSURANCE: THEORY AND PRACTICE

2010-06

Managing Software Quality

2012-12-06

The Certified Software Quality Engineer Handbook

2016-09-23

2023-09-04

12/13

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