



ASSURING
PRODUCTIVITY
AND
QUALITY

*Applied
Software
Measurement*

Capers Jones

SECOND EDITION

Applied Software Measurement Assuring Productivity And Quality

**Thomas A. Powell, David L.
Jones, Dominique C. Cutts**



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Metrics and Models in Software Quality Engineering Stephen H. Kan, 2003 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

Quality Software Project Management Robert T. Futrell, Donald F. Shafer, Linda Shafer, 2002 Annotation Drawing on best practices identified at the Software Quality Institute and embodied in bodies of knowledge from the Project Management Institute the American Society of Quality IEEE and the Software Engineering Institute Quality Software Project Management teaches 34 critical skills that allow any manager to minimize costs risks and time to market Written by leading practitioners Robert T Futrell Donald F Shafer and Linda I Shafer it addresses the entire project lifecycle covering process project and people It contains extensive practical resources including

downloadable checklists templates and forms **Successful Software Development** Scott E. Donaldson, Stanley G. Siegel, 2001 Rev ed of Cultivating successful software development c1997 *Software Quality and Productivity* Alec Sharp, 1993 **Computerworld** , 1991-08-12 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld s award winning Web site Computerworld com twice monthly publication focused conference series and custom research form the hub of the world s largest global IT media network **Proceedings** , 2002 *Web Site Engineering* Thomas A. Powell, David L. Jones, Dominique C. Cutts, 1998 Web Site Engineering shows how to apply industrial strength software engineering methods to Web site construction and management The book systematically addresses the management and technical issues that arise when Web sites move from brochureware to sophisticated application deployment platforms **Journal of Management Information Systems** , 1996

Enterprise Architecture Using the Zachman Framework Carol O'Rourke, Neal Fishman, Warren Selkow, 2003 Introduces the concept of Enterprise Architecture using the Framework developed by John Zachman to business and MIS students and professionals Amazon CSCW , 2000 **Machine Learning and Statistics** G. Nakhaeizadeh, C. C. Taylor, 1997 The book s main focus is on classification the most common area of intersection The classification process uses information about a new example to assign the example to one of a known number of classes Such methods typically involve a rule learned from an initial set of data which is where ML comes into play *The Computer Consultant's Guide* Janet Ruhl, 1994 If you re serious about striking out on your own as a computer consultant you don t need a pep talk You need reliable authoritative information that will prepare you for the realities of independent consulting **Software Management** Donald J. Reifer, 1997 Software process improvement Project management Planning fundamentals Software estimating Organizing for success Staffing essentials Direction advice Visibility and control Software inspections Risk management Metrics and measurement Technology transfer New software management paradigms Acquisition management Glossary Bibliography **The British National Bibliography** Arthur James Wells, 1998 *Engineering Complex Systems with Models and Objects* David W. Oliver, Timothy P. Kelliher, James G. Keegan, 1997 In this book you ll learn how to make the right selection of alternative designs or architectures produce executable structure models that can be transformed into alternative views and verified by computer formulate a design that meets all functional and performance requirements and is both feasible and optimal for the marketplace accurately assess information made available to the systems engineering team perform trade off analyses that enhance decision making create build and test a plan and tailor the six step engineering process to fit specific business environments This scalable systems engineering approach can be easily adapted to model products services businesses processes and plans Guidelines are included on how to improve training capability in your company select and develop tools for automation build highly efficient infrastructure and customize the system engineering process to commercial or aerospace projects In addition the authors clearly distinguish management tasks from the technical

tasks of systems engineers **Porting UNIX Applications to Windows NT** Andrew Lowe,1997 A seasoned programmer provides insight into the confusing world of Windows NT from a UNIX perspective Designed to get programmers and software engineers up to speed quickly and easily this guide delivers years of consulting experience in a concise and easy to use format Complexity Metrics and Customer Involvement in Software Development Ramanath Subramanyam,2004

Managing Systems Requirements Stephen J. Andriole,1996 Here is the first book to offer a practical way to identify systems requirements and manage them when budgets and schedules are tight It describes a process that leads from fuzzy ill defined requirements to requirements that can be modeled and prototyped Managing Systems Requirements presents methods for communicating requirements and achieving buy in from system users and owners before expensive programming begins There are techniques tools and software suggestions for project managers and systems analysts plus case studies that illustrate how the whole requirements gathering process works The cornerstone of the book is its practicality it combines in one place a suite of methods templates off the shelf computer based tools and real world examples that software developers can use to get a handle on software requirements and solve the problems they face every day on the job IS managers system project managers systems analysts and programmers will find the book indispensable and value how it integrates technical methods with organizational realities

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