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construction of software and the platforms, applications, and environments in which the software operates as well as an understanding of the people who build and use the software. Offering an authoritative perspective, the two volumes of the Encyclopedia of Software Engineering cover the entire multidisciplinary scope of this important field. More than 200 expert contributors and reviewers from industry and academia across 21 countries provide easy-to-read entries that cover software requirements, design, construction, testing, maintenance, configuration management, quality control, and software engineering management tools and methods. Editor Phillip A. Laplante uses the most universally recognized definition of the areas of relevance to software engineering, the Software Engineering Body of Knowledge (SWEBOK®), as a template for organizing the material. Also available in an electronic format, this encyclopedia supplies software engineering students, IT professionals, researchers, managers, and scholars with unrivaled coverage of the topics that encompass this ever-changing field. Also Available Online This Taylor & Francis encyclopedia is also available through online subscription, offering a variety of extra benefits for researchers, students, and librarians, including: Citation tracking and alerts Active reference linking Saved searches and marked lists HTML and PDF format options Contact Taylor and Francis for more information or to inquire about subscription options and print/online combination packages. US: (Tel) 1.888.318.2367; (E-mail) e-reference@taylorandfrancis.com International: (Tel) +44 (0) 20 7017 6062; (E-mail) online.sales@tandf.co.uk

This is an entry-level book on Bayesian statistics written in a casual, and conversational tone. The authors walk a reader through many sample problems step-by-step to provide those with little background in math or statistics with the vocabulary, notation, and understanding of the calculations

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used in many Bayesian problems.

This volume represents the seventh edition of the ECOOP Workshop Reader, a compendium of workshop reports from the 17th European Conference on Object-Oriented Programming (ECOOP 2003), held in Darmstadt, Germany, during July 21–25, 2003. The workshops were held during the first two days of the conference. They cover a wide range of interesting and innovative topics in object-oriented technology and offered the participants an opportunity for interaction and lively discussion. Twenty-one workshops were selected from a total of 24 submissions based on their scientific merit, the actuality of the topic, and their potential for a lively interaction. Unfortunately, one workshop had to be cancelled. Special thanks are due to the workshop organizers who recorded and summarized the discussions. We would also like to thank all the participants for their presentations and lively contributions to the discussion: they made this volume possible. Last, but not least, we wish to express our appreciation to the members of the organizing committee who put in countless hours setting up and coordinating the workshops. We hope that this snapshot of current object-oriented technology will prove stimulating to you.

October 2003
Frank Buschmann Alejandro Buchmann Mariano Cilia
Organization
ECOOP 2003 was organized by the Software Technology Group, Department of Computer Science, Darmstadt University of Technology under the auspices of AITO (Association Internationale pour les Technologies Objets) in cooperation with ACM SIGPLAN. The proceedings of the main conference were published as LNCS 2743.

A complete guide to piloting a software project to success-on time and within budget This book provides novice software project managers, software developers, and anyone delivering reusable software with

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strategies for mastering the basics of directing a software project. Well-known management consultant Marsha Lewin uses a "been there, done that" approach designed to solve on-the-job problems quickly and efficiently. Learn how to get a project in motion immediately in the first chapter's "quick start" tutorial. This comprehensive overview outlines the ins and outs of software project management, including the expectations for a project manager, defining the project, satisfying critical needs, and leading and monitoring your team. These aspects of managing small- to medium-sized project types are detailed in the same lively, colloquial style that demystifies the complexities of the discipline. The author equips you with the tools to concurrently satisfy the triple constraints of schedule, budget, and quality within the context of risk management, and highlights potential pitfalls and their solutions to assure repeated success. To help you get under way and stay ahead, supplemental, ready-to-use forms, formats, and checklists are included, along with information on:

- ? Use of resources, including people and budget, the quality of software developed, and the costs and risks
- ? Political and technical issues affecting project success
- ? Risk management methodology
- ? Shaping yourself as a leader
- ? Software development methodologies, from traditional life cycle to prototyping, and how they relate to software project management
- ? Testing and its role in project management

Dozens of real-world examples and diagrams, together with a comprehensive bibliography and glossary, render Better Software Project Management a crucial resource for anyone responsible for keeping software projects within budget and on schedule.

Written for anyone in higher education who is responsible for submitting and running a grant-funded

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project, Grant Seeking in Higher Education offers a hands-on resource for developing and managing the grant process from start to finish. Step by step, the authors will help you to identify and sort through potential sponsors, tap into campus support that is already in place, and prepare to write a targeted grant proposal that can generate results. Once you have completed the research, the book outlines the keys to writing a winning proposal, including an effective proposal narrative, thorough budget, and readable proposal package. To give grant seekers an extra edge, the book contains a toolkit of tested materials. These proven tools—templates, examples, and cheat sheets—are designed to help you approach your project as a grants professional would. Grant Seeking in Higher Education also spotlights the need for academic leaders to create a campuswide culture that fosters efficient and effective grant seeking.

Praise for Grant Seeking in Higher Education "This book realistically provides great advice on proposal development and grants management. Additionally, readers receive a bonus as the authors have included some very helpful tools and templates that have assisted them in their grant endeavors."—Gail Vertz, chief executive officer, Grant Professionals Association "This book is well researched, especially with regard to issues of collaboration, helpfully organized, and chock-full of practical advice—a must-have for any research development professional's bookcase!" —Holly Falk-Krzesinski, founding president, National Organization of Research Development Professionals (NORDP)

Software Engineer's Reference Book provides the fundamental principles and general approaches, contemporary information, and applications for developing the software of computer systems. The book is comprised of three main parts, an epilogue, and a comprehensive index. The first part covers the theory of computer science and relevant mathematics. Topics under this section include logic, set theory, Turing machines, theory of computation, and computational complexity. Part II is a discussion of

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software development methods, techniques and technology primarily based around a conventional view of the software life cycle. Topics discussed include methods such as CORE, SSADM, and SREM, and formal methods including VDM and Z. Attention is also given to other technical activities in the life cycle including testing and prototyping. The final part describes the techniques and standards which are relevant in producing particular classes of application. The text will be of great use to software engineers, software project managers, and students of computer science.

Writing Grant Proposals That Win, Third Edition gives you step-by-step instructions and clear examples of how to write winning grant proposals. From expressing the need for the project to describing objectives and activities, from outlining your evaluation plan to creating a workable project budget, from how reviewers function to what they are looking for in proposal sections, you'll find the help you need to maximize every aspect of your proposal. The tips to help you create winning sections include how to: assess a program announcement and ensure that you address each requirement, condense your entire proposal into a brief but compelling abstract, determine what appendices to include (and in what form) for maximum impact, adequately describe project dissemination and continuation plans, use technology - including desktop publishing, graphics, color, and spreadsheets for budget development - to enhance your proposals, and structure your proposal to increase your chance of winning. Expanded to include more grant writing help than ever, the book also includes easy-to-use flowcharts and helpful hints that give you expert tips and proven grant writing advice. With this book, you'll have the tools you need to craft proposals that win!

Modern science is ever more driven by computations and simulations. In particular, the state of the art in

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space and Earth science often arises from complex simulations of climate, space weather, and astronomical phenomena. At the same time, scientific work requires data processing, presentation, and analysis through broadly available proprietary and community software.¹ Implicitly or explicitly, software is central to science. Scientific discovery, understanding, validation, and interpretation are all enhanced by access to the source code of the software used by scientists. This report investigates and recommends options for NASA's Science Mission Directorate (SMD) as it considers how to establish a policy regarding open source software to complement its existing policy on open data. In particular, the report reviews existing data and software policies and the lessons learned from the implementation of those policies, summarizes community perspectives, and presents policy options and recommendations for implementing an open source software policy for NASA SMD.

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.

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