

SOFTWARE ENGINEERING CONCEPTS

PRESENTATIONS LIST

Instructions:

- Group 1-5 will be presenting in the coming class (Thursday).
- Group 6-10 will be presenting in FRIDAY'S class.
- Group 11-13 will be presenting in next class after Friday.
- Students should prepare their presentations before the mentioned classes and make sure their attendance in mentioned classes otherwise will be marked ZERO.
- Presence of every group member is mandatory otherwise whole group will be marked ZERO.
- No excuse will be accepted for delay in presentation.

GROUP 1

M. ALI
M. ALI
ASFAND YAR
HAMZA ATIQ

TOPIC: WHAT IS SOFTWARE TESTING
SOFTWARE TESTING LEVELS.

GROUP 2

FARAZ SHOUKAT
HASSAN JAN
AHMAD MIR
SIMRA JEHANZEB

TOPIC: SOFTWARE QUALITY ASSURANCE
(SQA) GOALS AND PROCESSES

GROUP 3

M. DANIYAL
IMAM
ZAKIN AHMAD
MUEED

TOPIC: SOFTWARE QUALITY ASSURANCE
(SQA) GOALS AND PROCESSES

GROUP 4

ARYAN SAJID
DANIYAL MUSHTAQ
FAIZAN RAZA
HARIS AHMAD

TOPIC: SOFTWARE TESTING TYPES
BLACK BOX AND WHITE BOX TESTING
TECHNIQUES , VERIFICATION VS
VALIDATION.

GROUP 5

HAMZA ALI
MANAHIL ALI
WAHEED UR REHMAN
HURAIRA AMJAD

TOPIC: SOFTWARE TESTING TYPES
BLACK BOX AND WHITE BOX TESTING
TECHNIQUES , VERIFICATION VS
VALIDATION.

GROUP 6

NAVEED ALAM
EMAAN SARDAR
M. HASSAN
MOAZZAM ALI

TOPIC: SOFTWARE QUALITY CONCEPTS
AND ACHIEVING SOFTWARE QUALITY

Software Engineering Concepts Professional Software Vol 1

Daniel Galin



Software Engineering Concepts Professional Software Vol 1:

Software Engineering 3 Dines Bjørner, 2006-06-29 The art craft discipline logic practice and science of developing large scale software products needs a believable professional base The textbooks in this three volume set combine informally engineeringly sound practice with the rigour of formal mathematics based approaches Volume 3 is based on the maxim Before software can be designed its requirements must be well understood and before the requirements can be expressed properly the domain of the application must be well understood This book covers the process from the development of domain descriptions via the derivation of requirements prescriptions from domain models to the refinement of requirements into software designs i e architectures and component design Emphasis is placed on what goes into proper domain descriptions and requirements prescriptions how one acquires and analyses the domain knowledge and requirements expectations and how one validates and verifies domain and requirements models The reader can take an informal route through Vol 3 and this would be suitable for undergraduate courses on software engineering Advanced students lecturers and researchers may instead follow the formal route through Vol 3 and in this case Vol 1 is a prerequisite text Lecturers will be supported with a comprehensive guide to designing modules based on the textbooks with solutions to many of the exercises presented and with a complete set of lecture slides

Software Engineering 1 Dines Bjørner, 2007-06-01 The art craft discipline logic practice and science of developing large scale software products needs a believable professional base The textbooks in this three volume set combine informally engineeringly sound practice with the rigour of formal mathematics based approaches Volume 1 covers the basic principles and techniques of formal methods abstraction and modelling First this book provides a sound but simple basis of insight into discrete mathematics numbers sets Cartesian types functions the Lambda Calculus algebras and mathematical logic Then it trains its readers in basic property and model oriented specification principles and techniques The model oriented concepts that are common to such specification languages as B VDM SL and Z are explained here using the RAISE specification language RSL This book then covers the basic principles of applicative functional imperative and concurrent parallel specification programming Finally the volume contains a comprehensive glossary of software engineering and extensive indexes and references These volumes are suitable for self study by practicing software engineers and for use in university undergraduate and graduate courses on software engineering Lecturers will be supported with a comprehensive guide to designing modules based on the textbooks with solutions to many of the exercises presented and with a complete set of lecture slides

Advanced Software Testing - Vol.1, 2nd Edition Rex Black, 2015-12-01

Proceedings of the 8th International Congress on Environmental Geotechnics Volume 1 Liangtong Zhan, Yunmin Chen, Abdelmalek Bouazza, 2018-10-10 This book gathers selected papers presented at the 8th International Congress on Environmental Geotechnics ICEG held on October 28 November 1 2018 in Hangzhou China The theme of the congress is Towards a Sustainable Geoenvironment which means meeting the needs of the present generation

without compromising the ability of future generations to meet their own needs Under this theme the congress covers a broad range of topics and provides an excellent opportunity for academics engineers scientists government officials regulators and planners to present discuss and exchange notes on the latest advances and developments in the research and application of environmental geotechnics

Software Engineering Standards and Specifications S. Magee,Stan Magee,Leonard L. Tripp,1994 *Approaches to Human Geography* Stuart C. Aitken,Gill Valentine,2014-12-01 The book covers some of the traditionally most obtuse and difficult to grasp philosophical ideas that have influenced geographers geography The fact that these are presented in an inclusive and accessible manner is a key strength Many students have commented that the chapters they have read have encouraged them to read more in this field which is fantastic from a lecturer s perspective Richard White Sheffield Hallam University A new edition of the classic *Approaches* text for students organised in three sections which overviews and explains the history and philosophy of Human Geographies in all its applications by those who practise it Section One Philosophies Positivist Geography Humanism Feminist Geographies Marxisms Structuration Theory Human Animal Realism Postmodern Geographies Poststructuralist Theories Actor Network Theory Postcolonialism Geohumanities Technologies Section Two People Institutions and Cultures Places and Contexts Memories and Desires Understanding Place Personal and Political Becoming a Geographer Movement and Encounter Spaces and Flows Places as Thoughts Section Three Practices Mapping and Geovisualization Quantification Evidence and Positivism Geographic Information Systems Humanism Activism Feminist Geographies Poststructuralist Theories Psychoanalysis Environmental Inquiry Contested Geographies and Culture Wars Fully updated throughout and with eight brand new chapters this is the core text for modules on history theory and practice in Human Geography

Durable Ideas in Software Engineering: Concepts, Methods and Approaches from My Virtual Toolbox James J. Cusick,2013-01-01 Software Engineering now occupies a central place in the development of technology and in the advancement of the economy from telecommunications to aerospace and from cash registers to medical imaging software plays a vital and often decisive role in the successful accomplishment of a variety of projects the creation of software requires a variety of techniques tools and especially properly skilled engineers This e book focuses on core concepts and approaches that have proven useful to the author time and time again on many industry projects over a quarter century of research development and teaching Enduring lasting and meaningful concepts ideas and methods in software engineering are presented and explained The book covers essential topics of the field of software engineering with a focus on practical and commonly used techniques along with advanced topics useful for extending the reader s knowledge regarding leading edge approaches Building on the industrial research and teaching experiences of the author a dynamic treatment of the subject is presented incorporating a wide body of published findings and techniques novel organization of material original concepts contributions from specialists and the clear concise writing required to keep the attention of readers Using over 20 years of lecture notes transcripts course notes

view graphs published articles and other materials as well as industry experience on commercial software product development a virtual toolbox of software techniques are shared in this volume

Encyclopedia of Software Engineering Three-Volume Set (Print) Phillip A. Laplante, 2010-11-22 Software engineering requires specialized knowledge of a broad spectrum of topics including the 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 E mail e reference taylorandfrancis com International Tel 44 0 20 7017 6062 E mail online sales tandf co uk

Software Pioneers Manfred Broy, Ernst Denert, 2012-12-06 A lucid statement of the philosophy of modular programming can be found in a 1970 textbook on the design of system programs by Gouthier and Pont 1 l Cfl0 23 which we quote below A well defined segmentation of the project effort ensures system modularity Each task fonos a separate distinct program module At implementation time each module and its inputs and outputs are well defined there is no confusion in the intended interface with other system modules At checkout time the integrity of the module is tested independently there are few sche duling problems in synchronizing the completion of several tasks before checkout can begin Finally the system is maintained in modular fashion system errors and deficiencies can be traced to specific system modules thus limiting the scope of detailed error searching Usually nothing is said about the criteria to be used in dividing the system into modules This paper will discuss that issue and by means of examples suggest some criteria which can be used in decomposing a system into modules A Brief Status Report The major advancement in the area of modular programming has been the development of coding techniques and assemblers which 1 allow one modu1e to be written with little knowledge of the code in another module and 2 alJow modules to be reas sembled and replaced without reassembly of the whole system

Computer Systems Science and Engineering ,1990 Software Engineering 2 Dines Bjørner, 2007-08-01 The art craft discipline logic practice and science of developing large scale software products needs a professional base The textbooks in this three volume set combine informal engineeringly sound approaches with the rigor of formal mathematics based approaches This volume covers the basic principles and techniques of specifying systems and languages It deals with modelling the semiotics pragmatics semantics and syntax of systems and languages modelling spatial

and simple temporal phenomena and such specialized topics as modularity incl UML class diagrams Petri nets live sequence charts statecharts and temporal logics including the duration calculus Finally the book presents techniques for interpreter and compiler development of functional imperative modular and parallel programming languages This book is targeted at late undergraduate to early graduate university students and researchers of programming methodologies Vol 1 of this series is a prerequisite text

Product-Focused Software Process Improvement Jürgen Münch, Matias Vierimaa, 2006-09-21 This book constitutes the refereed proceedings of the 7th International Conference on Product Focused Software Process Improvement PROFES 2006 held in Amsterdam June 2006 The volume presents 26 revised full papers and 12 revised short papers together with 6 reports on workshops and tutorials The papers constitute a balanced mix of academic and industrial aspects organized in topical sections on decision support embedded software and system development measurement process improvement and more

Advances in Enterprise Engineering VI Antonia Albani, David Aveiro, Joseph Barjis, 2012-05-02 This book constitutes the proceedings of the Second Enterprise Engineering Working Conference EEWC held in Delft The Netherlands during May 7 8 2012 EEWC aims at addressing the challenges that modern and complex enterprises are facing in a rapidly changing world The participants of the working conference share a belief that dealing with these challenges requires rigorous and scientific solutions focusing on the design and engineering of enterprises The goal of EEWC is to stimulate interaction between the different stakeholders scientists as well as practitioners interested in making enterprise engineering a reality The eight papers presented were carefully reviewed and selected for inclusion in the book EEWC 2012 had 20 submissions and accepted eight for publication The topics of the presented papers allowed for active participation in interesting discussions and exchange of ideas and stimulated future cooperation among the participants This made EEWC a real working conference contributing to the further development of enterprise engineering as a mature discipline Topics covered include foundations of enterprise engineering enterprise control flexibility and governance and specifying value

Computer Systems and Software Engineering: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2017-12-01 Professionals in the interdisciplinary field of computer science focus on the design operation and maintenance of computational systems and software Methodologies and tools of engineering are utilized alongside computer applications to develop efficient and precise information databases Computer Systems and Software Engineering Concepts Methodologies Tools and Applications is a comprehensive reference source for the latest scholarly material on trends techniques and uses of various technology applications and examines the benefits and challenges of these computational developments Highlighting a range of pertinent topics such as utility computing computer security and information systems applications this multi volume book is ideally designed for academicians researchers students web designers software developers and practitioners interested in computer systems and software engineering

Software Quality Daniel Galin, 2018-03-27 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 **The Responsible Software Engineer** Colin Myers, Tracy Hall, Dave Pitt, 2012-12-06

You might expect that a person invited to contribute a foreword to a book on the 1 subject of professionalism would himself be a professional of exemplary standing I am gladdened by that thought but also disquieted The disquieting part of it is that if I am a professional I must be a professional something but what As someone who has tried his best for the last thirty years to avoid doing anything twice I lack one of the most important characteristics of a professional the dedicated and persistent pursuit of a single direction For the purposes of this foreword it would be handy if I could think of myself as a professional abstractor That would allow me to offer up a few useful abstractions about professionalism patterns that might illuminate the essays that follow I shall try to do this by proposing three successively more complex models of professionalism ending up with one that is discomfortingly soft but still the best approximation I can make of what the word means to me The first of these models I shall designate Model Zero I intend a pejorative sense to this name since the attitude represented by Model Zero is retrograde and offensive but nonetheless common In this model the word professionalism is a simple surrogate for compliant uniformity Empirical Methods and Studies in Software Engineering Reidar Conradi, Alf Inge Wang, 2003-08-20

Nowadays societies crucially depend on high quality software for a large part of their functionalities and activities Therefore software professionals researchers managers and practitioners alike have to competently decide what software technologies and products to choose for which purpose For various reasons systematic empirical studies employing strictly scientific methods are hardly practiced in software engineering Thus there is an unquestioned need for developing improved and better qualified empirical methods for their application in practice and for dissemination of the results This book describes different kinds of empirical studies and methods for performing such studies e g for planning performing analyzing and reporting such studies Actual studies are presented in detail in various chapters dealing with inspections testing object oriented techniques and component based software engineering **Research Anthology on Agile Software, Software**

Development, and Testing Management Association, Information Resources, 2021-11-26 Software development continues to be an ever evolving field as organizations require new and innovative programs that can be implemented to make processes more efficient productive and cost effective Agile practices particularly have shown great benefits for improving the effectiveness of software development and its maintenance due to their ability to adapt to change It is integral to remain up to date with the most emerging tactics and techniques involved in the development of new and innovative software The Research Anthology on Agile Software Software Development and Testing is a comprehensive resource on the emerging trends of software development and testing This text discusses the newest developments in agile software and its usage spanning multiple industries Featuring a collection of insights from diverse authors this research anthology offers international perspectives on agile software Covering topics such as global software engineering knowledge management and product development this comprehensive resource is valuable to software developers software engineers computer engineers IT directors students managers faculty researchers and academicians *The Openxp Solution* Dr. Sandra Walsh, 2016-03-31 Over recent decades an abundance of reports have established that significant difficulties are experienced with the development of requirements in software projects Traditionally requirements are documented prior to development remaining fixed with little scope for subsequent change However for competitive domains change to initial expectations frequently occurs and should be accommodated to increase the likelihood of project success Agile Methods AMs recognise this creating shorter development cycles and increased customer involvement thus contributing toward higher levels of adaptability for changing requirements However despite widespread adoption problems still remain as considerable difficulty exists in managing negotiation between interdisciplinary stakeholder groups Specific problems include difficulty achieving a collaborative approach early detection and resolution of requirements conflict and limited access to suitable stakeholders also contributes toward developers not fully understanding the domain In response to these challenges this book has been written to address the inclusion of input from critical stakeholders on software development projects This is achieved by utilizing Home Care Systems HCS as an exemplar for Dynamically Adaptive Systems DAS illustrating how AMs can be extended to better suit the desirable characteristics for an evolutionary Requirements Engineering RE approach to be developed The findings from multiple studies both academic and industry based inform the development of a novel evolutionary framework called OpenXP to improve the facilitation of agile requirements elicitation in complex business domains OpenXP provides the Agile Business Analyst with a practical solution to the strategic consolidation of multiple diverse viewpoints in developing a representative perspective of the overall project goal Specifically this novel approach introduces a more participatory elicitation process extending hands on support for prioritization decision making and the provision of an informative workspace including upper level business context needed for developing user stories The OpenXP framework is a three phased solution consisting of nine specific steps linked with four broader facets Each facet is then

responsible for implementing one or more strategic functions that comprise Stakeholder Coordination Business and IT Alignment Effective Communication Adaptability Integration on agile software projects Software Measurement Reiner Dumke, Alain Abran, 2013-11-11 Software developers are faced with the challenge of making software systems and products of ever greater quality and safety while at the same time being faced with the growing pressure of costs reduction in order to gain and maintain competitive advantages As in any scientific and engineering discipline reliable measurement is essential for talking on such a challenge Software measurement is an excellent abstraction mechanism for learning what works and what doesn't Victor Basili Measurement of both software process and products provides a large amount of basic information for the evaluation of the software development processes or the software products themselves Examples of recent successes in software measurement span multiple areas such as evaluation of new development methods and paradigms quality and management improvement programs tool supporting initiatives and company wide measurement programs The German Computer Science Interest Group of Software Metrics and the Canadian Interest Group in Software Metrics CIM have attended to these concerns in the recent years Research initiatives were directed initially to the definition of software metrics and then to validation of the software metrics themselves This was followed by more and more investigation into practical applications of software metrics and by critical analysis of the benefits and weaknesses of software measurement programs Key findings in this area of software engineering have been published in some important books such as Dumke and Zuse's Theory and Practice of Software Measurement Ebert and Dumke's Software Metrics in Practice and Lehner Dumke and Abran's Software Metrics

Reviewing **Software Engineering Concepts Professional Software Vol 1**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Software Engineering Concepts Professional Software Vol 1**," an enthralling opus penned by a highly acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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web ingredients eggs at least 2 salt and pepper milk or water optional step 1 whisk together ingredients grease a microwave safe bowl and crack your desired amount of eggs into it for softer scrambled eggs add 1 or 2 teaspoons of liquid per egg water will result in a fluffier texture while milk will create a richer flavor but heavier texture

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these regions of growth are good for studying the cell cycle because at any given time you can find cells that are undergoing mitosis in order to examine cells in the tip of an onion root a thin slice of the root is placed onto a microscope slide and stained so the chromosomes will be visible the cells you ll be looking at in this activity

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compare and contrast mitosis and meiosis both mitosis and meiosis are involved in making new cells both start with diploid 2 sets of chromosomes o interphase occurs before both duplicating chromosomes before division o both mitosis and meiosis go through pmat prophase metaphase anaphase telophase meiosis goes through pmat twice i

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the cell cycle results in the formation of two genetically identical daughter cells from the division of a parent cell in this lab you will be observing plant cells onion in the various stages of mitosis and make time calculations based on the data you collect

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mitosis introduction in this lab you will examine the dividing root tip cells of an onion you will examine the specimen to identify the various phases of the cell cycle to see which phases cells spend more time in and you will answer related analysis questions to further your understanding of the eukaryotic cell cycle pre lab

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sep 14 2021 the process of mitosis is only a short period of the lifespan of cells mitosis is traditionally divided into four stages prophase metaphase anaphase and telophase the actual events of mitosis are not discrete but occur in a continuous sequence separation of mitosis into four stages is merely convenient for our discussion and organization

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jul 25 2019 procedure 1 create a data table with the following headings across the top number of cells percentage of all cells time min and the stages of mitosis down the side prophase metaphase anaphase telophase 2 carefully put the slide on the microscope and focus it under low power 40x is preferred 3

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feb 23 2022 many cells will be in various stages of mitosis number of words 244 words aim to study the image of onion cells under a microscope and identify actively dividing cells throughout mitosis during the cell cycle s phases materials and methods refer to the practical activity handout dna observing mitosis results

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discuss the answers to the questions with a partner think pair share and then the class activity 2 observe the stages of mitosis in onion root cells plant cells also use mitosis for growth maintenance and repair

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after completing this lab exercise you should be able to identify and describe the stages of the cell cycle mitosis and meiosis recognizing the events that occur during each stage distinguish between mitosis and cytokinesis as they take place in animal and plant cells

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the onion root is also a good place because this is the area where the plant is growing remember that when cells divide each new cell needs an exact copy of the dna in the parent cell this is why mitosis is only visible in cells that are dividing like the whitefish embryo and the onion root tip mitosis can take several hours to complete

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exercise 1 observing mitosis under the microscope examine prepared slides of both plant cells onion allium root tip and

animal cells whitefish blastula under the microscope at 400x

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in general mitosis occurs through several stages that include prophase divided into prophase and prometaphase metaphase anaphase telophase because of the rapid rate at which onion root tips grow as a result of rapid cell division it is possible to observe and identify the different stages of mitosis

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observe mitosis in root tips practical activities have been safety checked but not trialled by cleapss users may need to adapt the risk assessment information to local circumstances core practical 3 observe mitosis in root tips objectives know how to prepare a temporary slide of a root tip to observe mitosis

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feb 7 2017 view under a microscope and identify the stages of mitosis results calculations the percentage of cells in each stage of mitosis can be observed and noted down a mitotic index can also be formed number of cells containing visible chromosomes total number of cells in the field of view conclusion

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exercise 2 observing mitosis in cells in this exercise you will observe the steps of mitosis in both plant and animal cells procedure review the images of onion root tip cells undergoing the different phases of mitosis shown in figure 10 figure 10 *study of mitosis in onion root tip cells cell division process* - Jun 10 2022

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