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summary specification by example is an emerging practice for creating software based on realistic examples bridging the communication gap between business stakeholders and the

dev teams building the software in this book author gojko adzic distills interviews with successful teams worldwide sharing how they specify develop and deliver software without defects in short iterative delivery cycles about the technology specification by example is a collaborative method for specifying requirements and tests seven patterns fully explored in this book are key to making the method effective the method has four main benefits it produces living reliable documentation it defines expectations clearly and makes validation efficient it reduces rework and above all it assures delivery teams and business stakeholders that the software that s built is right for its purpose about the book this book distills from the experience of leading teams worldwide effective ways to specify test and deliver software in short iterative delivery cycles case studies in this book range from small web startups to large financial institutions working in many processes including xp scrum and kanban this book is written for developers testers analysts and business people working together to build great software purchase of the print book comes with an offer of a free pdf epub and kindle ebook from manning also available is all code from the book what s inside common process patterns how to avoid bad practices fitting sbe in your process 50 case studies table of contents part 1 getting started part 2 key process patterns part 3 case studies key benefits key process patterns living documentation initiating the changes deriving scope from goals specifying collaboratively illustrating using examples refining the specification automating validation without changing specifications validating frequently evolving a documentation system uswitch rainstor iowa student loan sabre airline solutions eplan services songkick concluding thoughts

automata and natural language theory are topics lying at the heart of computer science both are linked to computational complexity and together these disciplines help define the parameters of what constitutes a computer the structure of programs which problems are solvable by computers and a range of other crucial aspects of the practice of computer science in this important volume two respected authors editors in the field offer accessible practice oriented coverage of these issues with an emphasis on refining core problem solving skills

an arrangement of hyperplanes is a finite collection of codimension one affine subspaces in a finite dimensional vector space arrangements have emerged independently as important objects in various fields of mathematics such as combinatorics braids configuration spaces representation theory reflection groups singularity theory and in computer science and physics this book is the first comprehensive study of the subject it treats arrangements with methods from combinatorics algebra algebraic geometry topology and group actions it

emphasizes general techniques which illuminate the connections among the different aspects of the subject its main purpose is to lay the foundations of the theory consequently it is essentially self contained and proofs are provided nevertheless there are several new results here in particular many theorems that were previously known only for central arrangements are proved here for the first time in completegenerality the text provides the advanced graduate student entry into a vital and active area of research the working mathematician will findthe book useful as a source of basic results of the theory open problems and a comprehensive bibliography of the subject

assuming only basic algebra and galois theory the book develops the method of algebraic patching to realize finite groups and more generally to solve finite split embedding problems over fields the method succeeds over rational function fields of one variable over ample fields among others it leads to the solution of two central results in field arithmetic a the absolute galois group of a countable hilbertian pac field is free on countably many generators b the absolute galois group of a function field of one variable over an algebraically closed field c is free of rank equal to the cardinality of c

the congressional record is the official record of the proceedings and debates of the united states congress it is published daily when congress is in session the congressional record began publication in 1873 debates for sessions prior to 1873 are recorded in the debates and proceedings in the congress of the united states 1789 1824 the register of debates in congress 1824 1837 and the congressional globe 1833 1873

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textbook written for teachers in training and practising teachers who want to re evaluate their understanding of language arranged in three sections language and culture linguistics and language structure and language and learning includes activities discussion questions and a glossary of language terms

the go to guide for managing endocrine problems in children completely updated for today s practice part of the pediatric practice series pediatric practice endocrinology is an outstanding clinical analysis and decision making tool for those treating endocrine problems in children featuring an innovative problem oriented approach this well illustrated full color guide skillfully integrates pathophysiology with clinical management numerous figures illustrate the principles of normal and abnormal physiology and treatment rationale and

effects since an understanding of the clinical manifestations and treatments of endocrine disorders begins with knowledge of concepts of hormone action and principles of feedback control the first chapter general concepts and physiology links genetics cell biology and physiology with pathophysiology to provide a clear and approachable overview of endocrine systems subsequent chapters discuss disorders of growth puberty thyroid and adrenal glands sex development calcium and bone metabolism water homeostasis and carbohydrate metabolism and its comorbidities in this second edition contributing authors have updated all chapters important additions include sections on genetics for the endocrinologist in the general concepts chapter an overview of the physiology and treatment of metabolic syndrome and dyslipidemia in the obesity chapter and the addition of a new chapter on enteric hormones features of the pediatric practice series the pediatric practice series simplifies the care of pediatric patients by delivering tips that tell you what you must know and what you must do at every stage of care diagnostic and treatment algorithms signs symptoms and differential diagnosis boxes when to refer boxes which examine all the relevant clinical considerations diagnostic tests with a realistic emphasis on the right tests to order medical treatment coverage that includes drugs dosages and administration in an easy to read tabular format convenient icons and a consistent chapter design numerous clinical color photos and didactic diagrams

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