

Implementation Patterns

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Proceedings of the XVII International symposium Symorg 2020
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Learning CFEngine 3
The Role of the Pharmacist in Patient Care
Routledge Handbook of Environmental Policy
Carbon-Ion Radiotherapy
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Euro Abstracts
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Cancer Biomarkers
Strauss and Mayer's Emergency Department Management (eBook)
Philosophical Transactions of the Royal Society of London
Current Medical Research and Opinion
Joint Commission Journal on Quality and Patient Safety
Maxcy-Rosenau-Last
Public Health and Preventive Medicine: Sixteenth Edition
Agentic Design Patterns
API Design Patterns
Microservices Patterns
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Committee on Developing Biomarker-Based Tools for Cancer Screening, Diagnosis, and Treatment
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ever since 1989 the faculty of organizational sciences university of belgrade has been the host of symorg an event that promotes scientific disciplines of organizing and managing a business traditionally the symposium has been an opportunity for its participants to share and exchange both academic and practical knowledge and experience in a pleasant and creative atmosphere this time however due the challenging situation regarding the covid 19 pandemic we have decided that all the essential activities planned for the international symposium symorg 2020 should be carried out online between the 7th and the 9th of september 2020 we are very pleased that the topic of symorg 2020 business and artificial intelligence attracted researchers from different institutions both in serbia and abroad why is artificial intelligence a

disruptive technology simply because it significantly alters the way consumers industries or businesses operate according to the european commission document titled artificial intelligence for europe 2018 ai is a key disruptive technology that has just begun to reshape the world the government of the republic of serbia has also recognized the importance of ai for the further development of its economy and society and has prepared an ai development strategy for the period between 2020 and 2025 the first step has already been made the science fund of the republic of serbia after a public call has selected and financed twelve ai projects this year more than 200 scholars and practitioners authored and co authored the 94 scientific and research papers that had been accepted for publication in the proceedings all the contributions to the proceedings are classified into the following 11 sections information systems and technologies in the era of digital transformation smart business models and processes entrepreneurship innovation and sustainable development smart environment for marketing and communications digital human resource management smart e business quality 4 0 and international standards application of artificial intelligence in project management digital and lean operations management transformation of financial services methods and applications of data science in business and society we are very grateful to our distinguished keynote speakers prof moshe vardi rice university usa prof blaž zupan university of ljubljana slovenia prof vladan devedžić university of belgrade serbia milica Đurić jović phd director science fund of the republic of serbia and harri ketamo phd founder chairman of headai ltd finland also special thanks to prof dragan vukmirović university of belgrade serbia and prof zoran Ševarac university of belgrade serbia for organizing workshops in fields of data science and machine learning and to prof rade matić belgrade business and arts academy of applied studies and milan dobrotić phd ceo at agremo serbia for their valuable contribution in presenting serbian experiences in the field of ai the faculty of organizational sciences would to express its gratitude to the ministry of education science and technological development and all the individuals who have supported and contributed to the organization of the symposium we are particularly grateful to the contributors and reviewers who made this issue possible but above all we are especially thankful to the authors and presenters for making the symorg 2020 a success

this book provides a comprehensive exploration of how artificial intelligence ai is being applied in the fields of cyber security and digital forensics the book delves into the cutting edge techniques that are reshaping the way we protect and investigate digital information from identifying cyber threats in real time to uncovering hidden evidence in complex digital cases this book offers practical insights and real world examples whether you re a professional in the field or simply interested in understanding how ai

is revolutionizing digital security this book will guide you through the latest advancements and their implications for the future includes application of ai in solving real cyber security and digital forensics challenges offering tangible examples shows how ai methods from machine deep learning to nlp can be used for cyber defenses and in forensic investigations explores emerging trends and future possibilities helping readers stay ahead of the curve in a rapidly evolving field

get up to speed on cfengine 3 the open source configuration management software that enables you to automate everything from one server shops to enterprise computer networks this hands on introduction shows you how to use cfengine 3 to implement and manage and your it infrastructure in a sustainable scalable and efficient manner through numerous examples you ll learn how to use cfengine to perform tasks such as user management software installation and security you ll also learn how to focus on higher level issues of design implementation and maintenance knowing that cfengine is handling the lower level details for you automatically discover how far you can go with system automation using cfengine become familiar with the software s principles components and policy structure configure cfengine step by step to perform routine tasks on your system specify custom machine configuration without making changes by hand get tricks and patterns that you can use in your own cfengine policies maintain separate cfengine environments for development testing production or other uses

the goal of a high quality cost effective and accessible health care for patients is achieved through constructing a team based and patient centered health care delivery system the expanded role of pharmacists uplifts them to patient care from dispensing and manufacturing or marketing of drugs along with doctors and allied health professionals pharmacists are increasingly recognized as an integral part of the patient care team furthermore colleges of pharmacy need to revise and up date their curricula to accommodate the progressively increasing development in the pharmaceutical education and the evolving new roles of practicing pharmacists in patient care settings this book focuses on the expanded role of the pharmacists in total patient care including prescribing dispensing compounding administering and monitoring of drugs at home hospital community hospice critical care changeover and other care settings the sector is emerging in both developed and under developed countries overburdened by patient loads and the explosion of new drugs physicians turned to pharmacists more and more for drug information especially within institutional settings and today s patient care pharmacists are taking more interests in medication review and reconciliation patient education and counseling creating drug therapy regimen and monitoring compliance the purpose of this book is

to guide the pharmacists in their daily interactions with patients and to ensure collaboration with other health professionals the contents are mostly based on recently published articles related to patient care with most recent ideas and activities followed by the patient care pharmacists around the globe however a pharmacist implements the care plan in collaboration with other health care professionals and the patient or caregiver along with professional guidelines the book discusses the concepts and best practices of patient interaction patient rights and ethical decision making for the professional pharmacist apprentice and student in every chapter the role of pharmacists in that chapter specific issues are detailed explicitly so that a professional pharmacist or a student can figure out his or her do's and don'ts in that specific situation moreover further reading references are listed as future recommendations so the book is an archive of potential references too among so many books about patient care either doctors or nurses roles are highlighted the proposed book highlights the pharmacists roles and responsibilities to the most separated from those of doctors and nurses with the most recent information obtained from most publications in several journals books bulletins newsletter magazines etc

this handbook provides a state of the art review of research on environmental policy and governance the routledge handbook of environmental policy has a strong focus on new problem structures a perspective that emphasizes the preconditions and processes of environmental policymaking and a comparative approach that covers all levels of local national and global policymaking the volume examines the different conditions under which environmental policymaking takes place in different regions of the world and tracks the theoretical conceptual and empirical developments that have been made in recent years it also highlights emerging areas where new and or additional research and reflection are warranted divided into four key parts the accessible structure and the nature of the contributions allow the reader to quickly find a concise expert review on topics that are most likely to arise in the course of conducting research or developing policy and to obtain a broad reliable survey of what is presently known about the subject the resulting compendium is an essential resource for students scholars and policymakers working in this vital field

this book serves as a practical guide for the use of carbon ions in cancer radiotherapy on the basis of clinical experience with more than 7 000 patients with various types of tumors treated over a period of nearly 20 years at the national institute of radiological sciences step by step procedures and technological development of this modality are highlighted the book is divided into two sections the first covering the underlying principles of physics and biology and the second section is a systematic review by

tumor site concentrating on the role of therapeutic techniques and the pitfalls in treatment planning readers will learn of the superior outcomes obtained with carbon ion therapy for various types of tumors in terms of local control and toxicities it is essential to understand that the carbon ion beam is like a two edged sword unless it is used properly it can increase the risk of severe injury to critical organs in early series of dose escalation studies some patients experienced serious adverse effects such as skin ulcers pneumonitis intestinal ulcers and bone necrosis for which salvage surgery or hospitalization was required to preclude such detrimental results the adequacy of therapeutic techniques and dose fractionations was carefully examined in each case in this way significant improvements in treatment results have been achieved and major toxicities are no longer observed with that knowledge experts in relevant fields expand upon techniques for treatment delivery at each anatomical site covering indications and optimal treatment planning with its practical focus this book will benefit radiation oncologists medical physicists medical dosimetrists radiation therapists and senior nurses whose work involves radiation therapy as well as medical oncologists and others who are interested in radiation therapy

a fundamental challenge for medical informatics is to develop and apply better ways of understanding how information technologies and methods can help support the best care for every patient every day given available medical knowledge and resources in order to provide the most effective healthcare possible the activities of teams of health professionals have to be coordinated through well designed processes centered on the needs of patients for information systems to be accepted and used in such an environment they must balance standardization based on shared medical knowledge with the flexibility required for customization to the individual patient developing innovative approaches to design and build evidence based careflow management systems is essential for providing the knowledge management infrastructure of health care organizations that seeks to increase performance in delivering high quality care services by efficiently exploiting available resources parallel challenges arise in the organization of research at the biological and clinical levels where the focus on systematically organizing and supporting processes of scientific inquiry by novel informatics methods and databases are in their very early stages these proceedings of medinfo 2004 demonstrate the base of knowledge medical informatics professionals will collectively draw upon in the years ahead to meet these challenges and realize opportunities

many cancer patients are diagnosed at a stage in which the cancer is too far advanced to be cured and most cancer treatments are effective in only a minority of patients undergoing therapy thus there is tremendous opportunity to improve the outcome

for people with cancer by enhancing detection and treatment approaches biomarkers will be instrumental in making that transition advances in biotechnology and genomics have given scientists new hope that biomarkers can be used to improve cancer screening and detection to improve the drug development process and to enhance the effectiveness and safety of cancer care by allowing physicians to tailor treatment for individual patients an approach known as personalized medicine however progress overall has been slow despite considerable effort and investment and there are still many challenges and obstacles to overcome before this paradigm shift in oncology can become a reality

a comprehensive practical text on effectively running an emergency department emergency department management is a real world pragmatic guide designed to help emergency department managers efficiently handle the many complex issues that arise in this challenging clinical environment written by professionals who have spent their entire careers in the service of emergency department patients this unique text delivers practical solutions to virtually any problem that may arise in running an emergency department or acute care center complete expert coverage of every important management topic including leadership principles operations informatics quality and service finance reimbursement contracts legal and regulatory issues malpractice human resources emergency department management offers the guidance and expertise required to deliver consistent rapid high quality care it is the single best resource available to help you navigate the leadership challenges that arise daily in the emergency department

each issue of transactions b is devoted to a specific area of the biological sciences including clinical science all papers are peer reviewed and edited to the highest standards published on the 29th of each month transactions b is essential reading for all biologists

now in full color the 1 text spanning the fields of public health and preventive medicine brings you fully up to date on the issues and topics you need to know a doody s core title for 2024 2023 maxcy rosenau last public health and preventive medicine has been updated and revised for the first time in more than a decade this highly anticipated and extensive edition provides the most current information and insights available on evidence based public health and preventive medicine from basic methodologies of public health to principles of epidemiology and infection control to environmental toxicology to global health the most comprehensive resource of its kind maxcy rosenau last public health and preventive medicine is the clear choice for anyone seeking a career in public health features edited and written

by a who s who of global experts 384 photos and illustrations new full color format and improved artwork significantly expanded coverage of diseases and preventive methods common in international markets greater use of tables and summary lists for easier reading and retention

this book is a practical resource designed to help developers master the art of building sophisticated ai agents as artificial intelligence evolves from simple reactive programs to autonomous entities capable of understanding context and making complex decisions this book provides the essential design patterns and proven techniques needed to construct intelligent systems effectively each of the 21 design patterns represents a fundamental building block for creating agents that can perceive their environment make informed decisions and execute actions autonomously agentic design patterns a hands on guide to building intelligent systems is structured as a comprehensive hands on guide with each chapter dedicated to a single agentic pattern within each chapter you will find a detailed pattern overview practical applications and use cases one or more hands on code example and key takeaways for quick review from foundational concepts such as prompt chaining and tool use to advanced topics like multi agent collaboration and self correction readers will gain practical knowledge they can immediately apply while the chapters build on each other you can also use the book as a handy reference jumping to patterns that address your specific challenges to provide a tangible canvas for the code examples this guide utilizes three prominent agent development frameworks langchain and its extension langgraph which offer a flexible way to build complex operational sequences crew ai which provides a structured framework for orchestrating multiple agents and the google agent developer kit google adk which offers tools for building evaluating and deploying agents by showcasing examples across these tools you will gain a broad understanding of how these patterns can be applied in any technical environment building effective agentic systems requires more than just a powerful language model it demands structure and design agentic patterns provide reusable battle tested solutions to common challenges much like design patterns in software engineering they offer a common language that makes an agent s logic clearer more maintainable and more robust by the end of this journey you will possess both the theoretical understanding and the practical skills to implement these 21 essential patterns enabling you to build more intelligent capable and autonomous systems on your chosen development canvas

a concept rich book on api design patterns deeply engrossing and fun to read satej sahu honeywell api design patterns lays out a set of design principles for building internal and public facing apis in api design patterns you will learn guiding principles

for api patterns fundamentals of resource layout and naming handling data types for any programming language standard methods that ensure predictability field masks for targeted partial updates authentication and validation methods for secure apis collective operations for moving managing and deleting data advanced patterns for special interactions and data transformations api design patterns reveals best practices for building stable user friendly apis these design patterns can be applied to solve common api problems and flexibly altered to fit specific needs hands on examples and relevant cases illustrate patterns for api fundamentals advanced functionalities and uncommon scenarios foreword by jon skeet purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications about the technology apis are contracts that define how applications services and components communicate api design patterns provide a shared set of best practices specifications and standards that ensure apis are reliable and simple for other developers this book collects and explains the most important patterns from both the api design community and the experts at google about the book api design patterns lays out a set of principles for building internal and public facing apis google api expert jj geewax presents patterns that ensure your apis are consistent scalable and flexible you ll improve the design of the most common apis plus discover techniques for tricky edge cases precise illustrations relevant examples and detailed scenarios make every pattern clear and easy to understand what s inside guiding principles for api patterns fundamentals of resource layout and naming advanced patterns for special interactions and data transformations a detailed case study on building an api and adding features about the reader for developers building web and internal apis in any language about the author jj geewax is a software engineer at google focusing on google cloud platform api design and real time payment systems he is also the author of manning s google cloud platform in action table of contents part 1 introduction 1 introduction to apis 2 introduction to api design patterns part 2 design principles 3 naming 4 resource scope and hierarchy 5 data types and defaults part 3 fundamentals 6 resource identification 7 standard methods 8 partial updates and retrievals 9 custom methods 10 long running operations 11 rerunnable jobs part 4 resource relationships 12 singleton sub resources 13 cross references 14 association resources 15 add and remove custom methods 16 polymorphism part 5 collective operations 17 copy and move 18 batch operations 19 criteria based deletion 20 anonymous writes 21 pagination 22 filtering 23 importing and exporting part 6 safety and security 24 versioning and compatibility 25 soft deletion 26 request deduplication 27 request validation 28 resource revisions 29 request retrieval 30 request authentication

a comprehensive overview of the challenges teams face when moving to microservices with industry tested solutions to these problems tim moore lightbend

44 reusable patterns to develop and deploy reliable production quality microservices based applications with worked examples in java key features 44 design patterns for building and deploying microservices applications drawing on decades of unique experience from author and microservice architecture pioneer chris richardson a pragmatic approach to the benefits and the drawbacks of microservices architecture solve service decomposition transaction management and inter service communication purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications about the book microservices patterns teaches you 44 reusable patterns to reliably develop and deploy production quality microservices based applications this invaluable set of design patterns builds on decades of distributed system experience adding new patterns for composing services into systems that scale and perform under real world conditions more than just a patterns catalog this practical guide with worked examples offers industry tested advice to help you design implement test and deploy your microservices based application what you will learn how and why to use microservices architecture service decomposition strategies transaction management and querying patterns effective testing strategies deployment patterns this book is written for written for enterprise developers familiar with standard enterprise application architecture examples are in java about the author chris richardson is a java champion a javaone rock star author of manning s pojos in action and creator of the original cloudfoundry com table of contents escaping monolithic hell decomposition strategies interprocess communication in a microservice architecture managing transactions with sagas designing business logic in a microservice architecture developing business logic with event sourcing implementing queries in a microservice architecture external api patterns testing microservices part 1 testing microservices part 2 developing production ready services deploying microservices refactoring to microservices

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