

Real Time Agility

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Information Resources Misra, Sanjay Ashokkumar Kulandasamy Robert L. Caswell K.
Mani Chandy American Helicopter Society Eric Pulier Biren Prasad Martin V. Deise
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real time and embedded systems face the same development challenges as traditional software shrinking budgets and shorter timeframes however these systems can be even more difficult to successfully develop due to additional requirements for timeliness safety reliability minimal resource use and in some cases the need to support rigorous industry standards in real time agility leading embedded systems consultant bruce powel douglass reveals how to leverage the best practices of agile development to address all these challenges bruce introduces the harmony esw process a proven start to finish approach to software development that can reduce costs save time and eliminate potential defects replete with examples this book provides an ideal tutorial in agile methods for real time and embedded systems developers it also serves as an invaluable in the heat of battle reference guide for developers working to advance projects both large and small coverage includes how model driven development mdd and agile methods work synergistically the harmony esw process including roles workflows tasks and work products phases in the harmony esw microcycle and their implementation initiating a real time agile project including the artifacts you may or may not need agile analysis including the iteration plan clarifying requirements and validation the three levels of agile design architectural mechanistic and detailed continuous integration strategies and end of the microcycle validation testing how harmony esw s agile process self optimizes by identifying and managing issues related to schedule architecture risks workflows and the process itself

this is the ebook version of the printed book if the print book includes a cd rom this content is not included within the ebook version real time and embedded systems face the same development challenges as traditional software shrinking budgets and shorter timeframes however these systems can be even more difficult to successfully develop due to additional requirements for timeliness safety reliability minimal resource use and in some cases the need to support rigorous industry standards in real time agility leading embedded systems consultant bruce powel douglass reveals ho

this book communicates the various challenges and great opportunities that information systems research produces provided by publisher

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amidst the relentless pace of the contemporary business landscape information technology it projects grapple with an escalating challenge the need to deliver solutions swiftly adapt to evolving customer demands and create value within the ever shifting dynamics of the market in this demanding environment the traditional project management paradigms often fall short necessitating a shift towards methodologies that embody flexibility customer collaboration and iterative development herein lies the crux of the issue faced by modern it projects practical approaches to agile project management is a guide in the tumult of it project

complexities this book provides a comprehensive solution to the complexities of contemporary project management by delving into topics such as alternative pricing models and the alignment of organizational cultures in it partnerships making it an indispensable resource for professionals academics and students navigating the domains of business information technology or project management primarily aimed at it professionals involved in project management and service delivery this book caters to a broad spectrum of individuals including it project managers consultants entrepreneurs and executives at it service firms additionally it extends its value to business leaders undertaking it enabled transformations and academic researchers delving into the intersection of agile methodologies and it service delivery from prioritization strategies for it project managers to frameworks for consultants entrepreneurs and executives this book addresses the diverse needs of its readership offering practical evidence based insights to optimize it service delivery across various organizational contexts

research paper undergraduate from the year 2024 in the subject engineering computer engineering grade graduate course graduate b e language english abstract object detection is an important task in sports analysis particularly in badminton where the high speed motion of the shuttlecock can make it challenging to detect here we suggest a badminton high speed object detection system using yolo a real time object detection model our system is trained on a dataset of badminton images and videos along with corresponding object annotations the performance of our system is evaluated using several metrics including mean average precision precision recall f1 score and speed the results show that our system can achieve high accuracy and real time performance making it suitable for use in badminton analysis applications our system can be used to detect and track the shuttlecock in real time providing valuable insights into the game such as the speed and trajectory of the shuttlecock which can be used to improve the performance of players and coaches

how to implement effective event processing solutions business people and it professionals understand well the benefits of corporate agility and fast response to emerging threats and opportunities however many people are less familiar with the techniques now available to help accomplish those aspirations event processing has

emerged as the key enabler for situation awareness and a set of guiding principles for systems that can adapt quickly to shifts in company and market conditions written by experts in the field this prescriptive guide explains how to use event processing in the design of business processes and the systems that support them event processing designing it systems for agile companies covers the role of event processing in enabling business dashboards and situation awareness types of event processing applications and their costs and benefits how event driven architecture eda complements conventional request driven soa how to implement event processing without disrupting existing applications

using a single continuing case study as the vehicle to carry its story this book shows how to realize business objectives in implementing enterprise soas it has a feature that will be welcomed by readers weary of vendor speak

a thorough original guide to using concurrent engineering principles to develop products that meet customer needs and to do so as quickly and efficiently as possible this book shows how ce encompasses manufacturing competitiveness life cycle management process reengineering cooperative workgroups systems engineering information modeling and product process and organization integration this book also identifies for the first time 25 fundamental ce metrics and measures these are categorized into four groups simulations and analysis product feasibility and quality assessment design for x ability assessment and process quality assessment the book describes the new process of concurrent function deployment which allows workgroups to work concurrently on conflicting values and compare notes and common checkpoints extensive exercises and illustrations are included throughout managers involved in any type of product development

this text presents tailored e commerce strategies for such industries as consumer products entertainment media communications financial services the public sector petroleum and utilities

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