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Resilience, and Dependability. The author argues that the software development community has a strong responsibility to produce dependable software. As Dr. Furrer states, "Producing dependable software is a balancing intelligence."

In turn, the second part focuses on cognitive computing, cognitive science and cognitive informatics. It covers topics such as manufacturing, smart grids, image/video processing, video analytics, medical image and signal processing, and knowledge perception-reactive AI systems, evolutionary computing and other topics related to intelligent systems and computational design, formal analysis and design methods, information and software systems engineering, information technology in teaching and learning, ontology, conceptual modelling and databases, requirements engineering and business rules.

This book presents original research works by researchers, engineers and practitioners in the field of artificial intelligence. In turn, the second part focuses on cognitive computing, cognitive science and cognitive informatics. It covers topics such as manufacturing, smart grids, image/video processing, video analytics, medical image and signal processing, and knowledge perception-reactive AI systems, evolutionary computing and other topics related to intelligent systems and computational design, formal analysis and design methods, information and software systems engineering, information technology in teaching and learning, ontology, conceptual modelling and databases, requirements engineering and business rules.

Modernization with the objectivity of experienced professionals.

Lisp-based Intelligent Software Agents, Microsoft Innovation Center, Microsoft Solutions Framework, Mobile business architecture, information architecture, data architecture, and application (software) architecture together with this practical book, architects, CTOs, and CIOs will learn a set of patterns for the practice of architecture, toward the vision, and become a great architect or Chief Architect. This book covers each key aspect of architecture part of their information management strategies. It includes an introduction to ADM disciplines, tools, and standards as well as frameworks, processes, and best practices for every industry. Acts as a one-stop shopping reference and complete guide for architects.

Driven Modernization (ADM) restores the value of entrenched systems by capturing and retooling various aspects of legacy systems. Architecture-driven Transformation provides a practical guide to organizations seeking ways to understand and leverage existing systems as part of their information management strategies. It includes an introduction to ADM disciplines, tools, and standards as well as frameworks, processes, and best practices for every industry. Acts as a one-stop shopping reference and complete guide for architects.

Every major enterprise has a significant installed base of existing software systems that reflect the tangled IT history and evolution of the organization. These systems hinder agility and competitiveness and, at worst, can bring critical business functions to a halt. Architecture-driven Transformation provides a practical guide to organizations seeking ways to understand and leverage existing systems as part of their information management strategies. It includes an introduction to ADM disciplines, tools, and standards as well as frameworks, processes, and best practices for every industry. Acts as a one-stop shopping reference and complete guide for architects.