
Big Control Infrastructure For Collaborative Device Swarms

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Network-Centric Collaboration and Supporting Frameworks
Supply Chain Management: Issues in the New Era of Collaboration and Competition
E-Planning and Collaboration: Concepts, Methodologies, Tools, and Applications
Collaborative Internet of Things (C-IoT)
Emergent Collaboration Infrastructures
Advances in Mobile Cloud Computing and Big Data in the 5G Era
Collaborative Project Procurement Arrangements
Collaboration in a Data-Rich World
Information Innovation Technology in Smart Cities
Advances in Information Systems
Collaboration in the New Life Sciences
Collaborative Financial Infrastructure Protection
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Information and Collaboration Models of Integration
Big Data Applications and Use Cases
Networks and Collaboration in the Public Sector
Architecture Solutions for E-Learning Systems
Big Data Analytics for Sensor-Network Collected Intelligence

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Empowering Businesses With Collaborative Enterprise Architecture Frameworks
Big Ideas in Collaborative Public Management

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Governance of Marine Fisheries and Biodiversity Conservation

Springer Nature

The bestselling guide to the field, updated with the latest innovations Essentials of Supply Chain Management is the definitive guide to the field, providing both broad coverage and necessary detail from a practical, real-world perspective. From clear explanation of fundamental concepts to insightful discussion of supply chain innovation, this book offers students

and professionals a comprehensive introduction with immediately-applicable understanding. The fourth edition has been updated to reflect the current state of the field, with coverage of the latest technologies and new case studies that illustrate critical concepts in action. Organized for easy navigation and ease-of-use, this invaluable guide also serves as a quick reference for managers in the field seeking tips and techniques for maximizing efficiency and turning the supply chain into a source of competitive advantage. The supply chain underpins the entire structure of manufacturing and retailing. Well-run, it can help a company become a global behemoth—or, if poorly-managed, it can sink a company before the product ever

sees the light of day. The supply chain involves many moving parts, constantly-changing variables, and a network of other business that may have different priorities and interests—keeping it all running smoothly is a complex, but immensely powerful skill. This book takes you inside the supply chain to show you what you need to know. Understand the fundamental concepts behind supply chain management Learn how supply chains work, and how to measure their performance Explore the ways in which innovation is improving supply chains around the world Examine the supply chain as a source of competitive advantage Whether you're at the front or the back of your supply chain, your business is affected by every other company and event in the chain. Deep understanding and a host of practical skills are required to accurately predict, react to, and manage the ever-changing stream of events that could potentially disrupt the flow. Essentials of Supply Chain Management prepares you to take on the challenge and succeed.

Network-Centric Collaboration and Supporting Frameworks
Springer

The world of public management is changing dramatically, fueled by technological innovations such as the Internet, globalism that permits us to outsource functions anywhere in the world, new ideas from network theory, and more. Public managers no longer are unitary leaders of unitary organizations - instead, they often find themselves convening, negotiating, mediating, and collaborating across borders."Big Ideas in Collaborative Public Management" brings together a rich variety of big picture perspectives on collaborative public management. The chapters are all original and written by distinguished experts. Designed for

practical application, they range from examinations of under what conditions collaborative public management occurs to what it means to be a collaborative leader. The contributors address tough issues such as legitimacy building in networks, and discuss ways to engage citizens in collaboration. They examine the design of collaborative networks and the outcomes of collaboration. Detailed introductory and concluding chapters by the editors summarize and critique the chapters, and frame them as a reflection of the state of collaborative public management today.

Supply Chain Management: Issues in the New Era of Collaboration and Competition Project Management Institute Collaborative Networks is a fast developing area, as shown by the already large number of diverse real-world implemented cases and the dynamism of its related involved research community. Being recognized as the most focused scientific and technical conference on Collaborative Networks, PRO-VE continues to offer the opportunity for presentation and discussion of both the latest research developments as well as the practical application case studies.

E-Planning and Collaboration: Concepts, Methodologies, Tools, and Applications IGI Global

In recent decades, the use of Public Private Partnerships (PPPs) for infrastructure development has received significant scholarly attention. Much of this attention originates from recognition of the challenges inherent in this move towards greater collaboration between the public and the private sector in building large infrastructure projects as PPPs, especially in Australia. The adoption of this management model has come with much praise

as well as some criticism, particularly concerning the ways in which the model is fundamentally different from traditional contractual arrangements. The purpose of this study is to examine the management practices of two Victorian PPP infrastructure projects: EastLink and the Southern Cross Station Redevelopment. The aim is to examine the operational aspects of these projects to show how management approaches can be instrumental in designing and implementing effective procedures for implementing large infrastructure projects. This study investigates how a collaborative governance structure provides better quality services through sharing of knowledge and information, managing risks, and involving stakeholders with an innovative engagement regime to complete the project on time and on budget. There has been little investigation into how management practices make a difference in large infrastructure projects to reduce costs and time. Understandably, the large number of stakeholders, often with conflicting interests, makes large infrastructure projects complicated to coordinate and manage. However, this study reveals that those complexities and challenges can be addressed through innovative management practices. Case study method is used for this study. Data were gathered through face-to-face interviews, using semi-structured questions, with 40 important participants, including senior policy makers from the Victorian Department of Treasury and Finance, project managers from the public and the private sector, local council officials and community groups. The questions were devised to elicit the key factors of collaborative governance and to identify a wide range of opinions about the management practices used in the two projects. Our findings reveal that PPPs

require a better configured management approach, where factors such as mutual trust, risks and knowledge sharing between participating partners and, more importantly, stakeholders are incorporated into a collaborative governance structure. This study argues that the nexus between the state and market has significantly changed over recent decades and tilted from long-term contractual arrangements towards collaboration through PPPs, which provide operational flexibility for implementing infrastructure projects. We argue that the transparency of the process, continuous improvement of process-related actions, stakeholders' engagement and innovation in distribution of tasks and responsibilities in a segmented but well-synchronised manner strengthen partnership arrangements and help project teams identify and manage risks. We also conclude from these two cases that the success or failure of a PPP model depends on the management practices that the partner organisations use through a collaborative governance structure.

Collaborative Internet of Things (C-IoT) Elsevier

"In the current business landscape, many business firms compete in one project and cooperate in another related project, and they do so at the same time. Even more interesting is that certain members of these firms are involved in both projects. This book examines this new business landscape"--Résumé de l'éd.

Emergent Collaboration Infrastructures CRC Press

The book describes how to manage and successfully deliver large, complex, and expensive systems that can be composed of millions of lines of software code, being developed by numerous groups throughout the globe, that interface with many hardware

items being developed by geographically dispersed companies, where the system also includes people, policies, constraints, regulations, and a myriad of other factors. It focuses on how to seamlessly integrate systems, satisfy the customer's requirements, and deliver within the budget and on time. The guide is essentially a "shopping list" of all the activities that could be conducted with tailoring guidelines to meet the needs of each project.

IGI Global

This book reports on the latest advances on the theories, practices, standards and strategies that are related to the modern technology paradigms, the Mobile Cloud computing (MCC) and Big Data, as the pillars and their association with the emerging 5G mobile networks. The book includes 15 rigorously refereed chapters written by leading international researchers, providing the readers with technical and scientific information about various aspects of Big Data and Mobile Cloud Computing, from basic concepts to advanced findings, reporting the state-of-the-art on Big Data management. It demonstrates and discusses methods and practices to improve multi-source Big Data manipulation techniques, as well as the integration of resources availability through the 3As (Anywhere, Anything, Anytime) paradigm, using the 5G access technologies.

Advances in Mobile Cloud Computing and Big Data in the 5G Era
Springer

The 11th International Conference on Cyber Warfare and Security (ICCWS 2016) is being held at Boston University, Boston, USA on the 17-18th March 2016. The Conference Chair is Dr Tanya Zlateva and the Programme Chair is Professor Virginia Greiman,

both from Boston University. ICCWS is a recognised Cyber Security event on the International research conferences calendar and provides a valuable platform for individuals to present their research findings, display their work in progress and discuss conceptual and empirical advances in the area of Cyber Warfare and Cyber Security. It provides an important opportunity for researchers and managers to come together with peers to share their experiences of using the varied and expanding range of Cyberwar and Cyber Security research available to them. The keynote speakers for the conference are Daryl Haegley from the Department of Defense (DoD), who will address the topic Control Systems Networks...What's in Your Building? and Neal Ziring from the National Security Agency who will be providing some insight to the issue of Is Security Achievable? A Practical Perspective. ICCWS received 125 abstract submissions this year. After the double blind, peer review process there are 43 Academic Research Papers 8 PhD papers Research papers, 7 Masters and 1 work-in-progress papers published in these Conference Proceedings. These papers represent work from around the world, including: Australia, Canada, China, Czech Republic, District of Columbia, Finland, France, Israel, Japan, Lebanon, Netherlands, Pakistan, Russian Federation, Saudi Arabia, South Africa, Turkey, United Arab Emirates, UK, USA.

Collaborative Project Procurement Arrangements IGI Global
This volume describes, analyzes, and critiques the design and evolution of the Laboratory for Analytic Sciences (LAS), a National Security Agency-funded big data laboratory. The LAS consists of teams of intelligence personnel, who provide practical understanding of needs, targets, and tradecraft, working

collaboratively with university scholars and industry partners of varying disciplines to bring their collective expert knowledge and understanding to improve the tools and tradecraft of intelligence. This book details the theoretical and practical lessons that can be drawn from the LAS for the development of cross-sector, interdisciplinary collaboration. It will inform scholars and practitioners in intelligence, communication, design, management, public policy, political science, and indeed all arenas currently grappling with the desire to engage multiple and diverse stakeholders in the research and development of innovative solutions to the world's most challenging problems.

Collaboration in a Data-Rich World Routledge

Faced with increased budget cuts, libraries must continue to advance their services through new technologies and practices in order to keep pace with the rapid changes society is currently facing. The once traditional in-person services offered can no longer be the only option, and to keep themselves afloat, libraries must offer more in terms of digital services. The convenience of offering mobile and digital services brings a new wave of accessibility to libraries and a new question on just how much libraries will need to change to meet the newfound needs of its patrons. Beyond offering these digital services, libraries are incorporating other types of technology in multifaceted ways such as utilizing artificial intelligence practices, social media, and big data management. Moreover, libraries are increasingly looking for ways to partner and collaborate with the community, faculty, students, and other libraries in order to keep abreast of the best practices and needs of their users. The Research Anthology on Collaboration, Digital Services, and Resource

Management for the Sustainability of Libraries explores emerging strategies and technologies that are redefining the role of the library within communities and academia. This reference book covers extensive ground on all the ways libraries have shifted to manage their resources, digitalize their services, and market themselves within the new technological revolution. These continued shifts for libraries come with benefits, challenges, and future projections that are critical for discussion as libraries continue to strive to remain updated and relevant in times of change. This book is ideal for librarians, archivists, collection managers, IT specialists, electronic resource librarians, practitioners, stakeholders, researchers, academicians, and students who are interested in the current state of libraries and how they are transforming to fit modern needs.

Information Innovation Technology in Smart Cities Routledge

As population growth accelerates, researchers and professionals face challenges as they attempt to plan for the future. E-planning is a significant component in addressing the key concerns as the world population moves towards urban environments. E-Planning and Collaboration: Concepts, Methodologies, Tools, and Applications contains a compendium of the latest academic material on the emerging interdisciplinary areas of e-planning and collaboration. Including innovative studies on data management, urban development, and crowdsourcing, this multi-volume book is an ideal source for planners, policymakers, researchers, and graduate students interested in how recent technological advancements are enhancing the traditional practices in e-planning.

Advances in Information Systems Routledge

Increasingly, organizations allocate a substantial financial budget to the acquisition, implementation, and management of IT solutions. IT solutions are employed strategic partners in supporting business strategic outcome, and the solutions are tools used to support operational activities within an environment. Given the vast amounts being invested in IT solutions and development, there is a need for a better return and outcome for organizations. *Empowering Businesses With Collaborative Enterprise Architecture Frameworks* is an essential reference source that provides readers with pragmatic, implementable strategies and direction to create IT with collaborative capabilities that can reduce the cost of running IT within an organization. Moreover, the book offers pragmatic roadmaps to adopting disruptive IT solutions effectively and efficiently and towards gaining a better understanding of enterprise architecture as a means to business decision making. Featuring research on topics such as business engineering, cloud computing, and open systems, this book is ideally designed for managers, directors, and other business decision makers; government and industry policymakers; business and enterprise architects; industry professionals; academicians; researchers; and students.

Collaboration in the New Life Sciences Big Ideas in Collaborative Public Management

The amount of data in everyday life has been exploding. This data increase has been especially significant in scientific fields, where substantial amounts of data must be captured, communicated, aggregated, stored, and analyzed. *Cloud Computing with e-Science Applications* explains how cloud

computing can improve data management in data-heavy fields such as bioinformatics, earth science, and computer science. The book begins with an overview of cloud models supplied by the National Institute of Standards and Technology (NIST), and then: Discusses the challenges imposed by big data on scientific data infrastructures, including security and trust issues Covers vulnerabilities such as data theft or loss, privacy concerns, infected applications, threats in virtualization, and cross-virtual machine attack Describes the implementation of workflows in clouds, proposing an architecture composed of two layers—platform and application Details infrastructure-as-a-service (IaaS), platform-as-a-service (PaaS), and software-as-a-service (SaaS) solutions based on public, private, and hybrid cloud computing models Demonstrates how cloud computing aids in resource control, vertical and horizontal scalability, interoperability, and adaptive scheduling Featuring significant contributions from research centers, universities, and industries worldwide, *Cloud Computing with e-Science Applications* presents innovative cloud migration methodologies applicable to a variety of fields where large data sets are produced. The book provides the scientific community with an essential reference for moving applications to the cloud.

Collaborative Financial Infrastructure Protection Springer Science & Business Media

This book constitutes the refereed proceedings of the 18th IFIP WG 5.5 Working Conference on Virtual Enterprises, PRO-VE 2017, held in Vicenza, Italy, in September 2017. The 68 revised full papers were carefully reviewed and selected from 159 submissions. They provide a comprehensive overview of

identified challenges and recent advances in various collaborative network (CN) domains and their applications, with a strong focus on the following areas: collaborative models, platforms and systems for data-rich worlds; manufacturing ecosystem and collaboration in Industry 4.0; big data analytics and intelligence; risk, performance, and uncertainty in collaborative data-rich systems; semantic data/service discovery, retrieval, and composition in a collaborative data-rich world; trust and sustainability analysis in collaborative networks; value creation and social impact of collaboration in data-rich worlds; technology development platforms supporting collaborative systems; collective intelligence and collaboration in advanced/emerging applications: collaborative manufacturing and factories of the future, e-health and care, food and agribusiness, and crisis/disaster management.

Groupware Springer Science & Business Media

This book provides a simplified visionary approach about the future direction of IoT, addressing its wide-scale adoption in many markets, its interception with advanced technology, the explosive growth in data, and the emergence of data analytics. IoT business applications span multiple vertical markets. The objective is to inspire creative thinking and collaboration among startups and entrepreneurs which will breed innovation and deliver IoT solutions that will positively impact us by making business processes more efficient, and improving our quality of life. With increasing proliferation of smart-phones and social media, data generated by user wearable/mobile devices continue to be key sources of information about us and the markets around us. Better insights will be gained through cognitive

computation coupled with business intelligence and visual analytics that are GIS-based.

Multidisciplinary Approaches in AI, Creativity, Innovation, and Green Collaboration Springer Science & Business Media

"This set addresses a range of e-collaboration topics through advanced research chapters authored by an international partnership of field experts"--Provided by publisher.

11th International Conference on Cyber Warfare and Security Springer

"This book provides fundamental research on the architecture of learning technology systems, discussing such issues as the common structures in LTS and solutions for specific forms such as knowledge-based, distributed, or adaptive applications of e-learning. Researchers, and scholars in the fields of learning content software development, computing and educational technologies, and e-learning will find it an invaluable resource"-- Provided by publisher.

Handbook of Research on Technologies and Systems for E-Collaboration During Global Crises John Wiley & Sons

Provides an understanding of best practices in building sustainable collaboration in intelligent community development.

E-Collaboration: Concepts, Methodologies, Tools, and Applications IGI Global

Discusses the impact of emerging trends in information technology towards solutions capable of managing information within open, principally unbounded, operational environments.

Information and Collaboration Models of Integration Morgan Kaufmann

Networks and other collaborations are central to the public

sector's ability to respond to their diverse responsibilities, from international development and regional governance, to policy development and service provision. Great strides have been made toward understanding their formation, governance and management, but more opportunities to explore methodologies and measures is required to ensure they are properly understood. This volume showcases an array of selected research methods and analytics tools currently used by scholars and practitioners in network and collaboration research, as well as emerging styles of empirical investigation. Although it cannot attempt to capture all

technical details for each one, this book provides a unique catalogue of compelling methods for researchers and practitioners, which are illustrated extensively with applications in the public and non-profit sector. By bringing together leading and upcoming scholars in network research, the book will be of enormous assistance in guiding students and scholars in public management to study collaboration and networks empirically by demonstrating the core research approaches and tools for investigating and evaluating these crucially important arrangements.

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