

A Cross-Organization Collaboration Framework of Nuclear Power Plant Accidents Emergency Management in Off-Site Area: A Case Study from S City

Chunfei Deng, Pan Tang

School of Public Management/Emergency Management, Research Center of Emergency Management, Jinan University, Guangzhou, China
Email: dengchunfeijnu@gmail.com

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Abstract

With the development of nuclear power, nuclear power plant safety and emergency management work has aroused great concern of society. Addressing nuclear power plant accidents (NPPAs) overwhelms the capability of single jurisdictional government and spans the boundaries of multiple sectors. However, there is still a lack of research on the antecedent condition, the process mechanism, the basic elements and components of the cross-organization collaboration in the field of NPPAs emergency management in off-site area. On the basis of the initial theory, basic elements and constituent elements of cross-organization collaboration, this article will define the cross-organization collaboration process as a system process interacted with the environment, which consists of four basic elements of collaborative condition, collaborative process, collaborative structure, and collaborative output. Based on the description and analysis of the case of S City, with the explanation of the basic element, the constituent elements and the collaboration mechanisms, this article proposes a cross-organization collaboration framework including collaborative antecedents, collaborative process, collaborative structure, collaborative governance and collaborative outcome of NPPAs emergency management in off-site area.

Keywords

Off-Site Emergency Management Cross-Organization Collaboration, Case Study

1. Introduction

By 2015, a total of 55 nuclear power plants have been constructed or are being

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Risk in Extreme Environments Vicki M. Bier, 2017-10-19 Risk in Extreme Environments presents a wide ranging discussion of approaches for assessing and managing extreme risks Extreme events are not only severe but also outside the normal range of experience of the system in question and can include environmental catastrophe engineering failure financial or business meltdown and nuclear or other extreme terrorism The book focuses on synthesizing research results in a way that provides insights useful to decision makers and enables them to ask probing questions about the risks faced by their organizations identify creative solutions and minimize the neglect of extreme risks that can come from a focus on mundane or ordinary management challenges The book details case studies on nuclear power infectious diseases and global catastrophic risks in addition to sections on risk assessment risk management and risk perceptions Since effective management benefits from an interdisciplinary perspective the chapter authors include experts in economics engineering geography law political science psychology sociology and science in addition to risk analysis Risk in Extreme Environments is an accessible and valuable resource for risk managers and other decision makers responsible for large complex business and government decisions while also providing enough detail and references to be informative for risk analysts interested in learning more about technical aspects of the various methods

Digital Instrumentation and Control Systems in Nuclear Power Plants National Research Council, Division on Engineering and Physical Sciences, Commission on Engineering and Technical Systems, Committee on Application of Digital Instrumentation and Control Systems to Nuclear Power Plant Operations and Safety, 1997-04-18 The nuclear industry and the U S Nuclear Regulatory Commission USNRC have been working for several years on the development of an adequate process to guide the replacement of aging analog monitoring and control instrumentation in nuclear power plants with modern digital instrumentation without introducing off setting safety problems This book identifies criteria for the USNRC s review and acceptance of digital applications in nuclear power plants It focuses on eight areas software quality assurance common mode software failure potential systems aspects of digital instrumentation and control technology human factors and human machine interfaces safety and reliability assessment methods dedication of commercial off the shelf hardware and software the case by case licensing process and the adequacy of technical infrastructure

Rediscovering Geography National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Rediscovering Geography Committee, 1997-03-28 As political economic and environmental issues increasingly spread across the globe the science of geography is being rediscovered by scientists policymakers and educators alike Geography has been made a core subject in U S schools and scientists from a variety of disciplines are using analytical tools originally developed by geographers Rediscovering Geography presents a broad overview of geography s renewed importance in a changing world Through discussions and highlighted case studies this book illustrates geography s impact on international trade environmental change population

growth information infrastructure the condition of cities the spread of AIDS and much more The committee examines some of the more significant tools for data collection storage analysis and display with examples of major contributions made by geographers Rediscovering Geography provides a blueprint for the future of the discipline recommending how to strengthen its intellectual and institutional foundation and meet the demand for geographic expertise among professionals and the public

Behavior and Environment T. Garling, R.G. Golledge, 1993-01-28 Active researchers in the areas of geography and psychology have contributed to this book Both fields are capable of increasing our scientific knowledge of how human behavior is interfaced with the molar physical environment Such knowledge is essential for the solution of many of today's most urgent environmental problems Failure to constrain use of scarce resources pollution due to human activities creation of technological hazards and deteriorating urban quality due to vandalism and crime are all well known examples The influence of psychology in geographical research has long been appreciated but it is only recently that psychologists have recognized they have something to learn from geography In identifying the importance of two way interdisciplinary communication a psychologist and a geographer have been invited to each write a chapter in this book on a designated topic so that close comparisons can be drawn as to how the two disciplines approach the same difficulties Since the disciplines are to some extent complementary it is hoped that this close collaboration will have synergistic effects on the attempts of both to find solutions to environmental problems through an increased understanding of the many behavior environment interfaces

Comparative Institutional Analysis Masahiko Aoki, 2013-11-29 This volume collects 22 articles by Masahiko Aoki selected from writings published over the course of his 45 year academic career These fascinating essays cover a range of issues including mechanism design comparative governance corporate governance

Selected Papers from MEDPOWER 2018 Igor Kuzle, Tomislav Capuder, Hrvoje Pandžić, 2021-09-02 This Special Issue presents extended versions of selected top papers of the Mediterranean Conference on Power Generation Transmission Distribution and Energy Conversion MEDPOWER held in Dubrovnik in 2018 The 11th Mediterranean Conference on Power Generation Transmission Distribution and Energy Conversion MEDPOWER 2018 was held in Cavtat Dubrovnik Croatia from 12 to 15 November 2018 The conference gathered more than 200 scientists researchers and experts from all around the world A total of 147 oral presentations were held during the conference with an additional 50 papers presented in special sessions The top 10 papers have been selected for this Special Issue in Energies covering a variety of topics from end user challenges distribution and transmission network operation and planning to generation planning and modeling

Monthly Catalogue, United States Public Documents, 1986 *Monthly Catalog of United States Government Publications*, 1994 **Energy Research Abstracts**, 1985 *Managing a Mega-disaster* Nancy Leeson Winter, 1997 **Possible Modification Or Extension of the Price-Anderson Insurance and Indemnity Act** United States. Congress. Joint Committee on Atomic Energy, 1974 **Three Mile Island nuclear powerplant accident** United States. Congress. Senate. Committee on Environment and

Public Works. Subcommittee on Nuclear Regulation,1979 **GAO Documents** United States. General Accounting Office,1981 Catalog of reports decisions and opinions testimonies and speeches *ASME Technical Papers* , **Title List of Documents Made Publicly Available** U.S. Nuclear Regulatory Commission,1986 Nuclear Science Abstracts ,1976 **Paper** ,1991 **Energy Research Abstracts** ,1989 Social Theories of Risk Sheldon Krinsky,Dominic Golding,1992-08-30 The social science approach to risk has matured over the past two decades with distinct paradigms developing in disciplines such as anthropology economics geography psychology and sociology Social Theories of Risk traces the intellectual origins and histories of twelve of the established and emerging paradigms from the perspective of their principal proponents Each contributor examines the underlying assumptions of his or her paradigm the foundational issue it seeks to address and likely future directions of research Taken together these essays illustrate that the principal achievement of social sciences has been to broaden the debate about risk beyond the narrow technical considerations of engineers and the physical and life sciences The authors conclude that expert knowledge is not value free that public perceptions of and attitudes toward risks vary according to a wide range of social psychological and cultural variables and that public opposition to particular risks cannot be assuaged by technical fixes The essays reveal the circuitous paths that lead people to the study of risk highlight how these paths have crossed and discuss some of the seminal influences on individuals and the field in general Social Theories of Risk presents a broad retrospective view of the state of the theory in the social sciences written by many who have been on the cutting edge of risk research since its early days The book includes both established and novel perspectives that address the theoretical foundations of the field and reflect what we know about risk as a psychological social and cultural phenomenon The collection of papers not only informs us of the tributary ideas that spawned the social studies of risk but also how the field has matured The biographical flavor of the essays provides fascinating reading for established members of the field and a valuable entree for newcomers It is an ideal college text for courses in the history of science environmental policy and science technology and society as well as the burgeoning array of more specialized courses in risk assessment and management Subject Guide to Books in Print ,1996

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Table of Contents Preparing For Nuclear Power Plant Accidents Selected Papers

1. Understanding the eBook Preparing For Nuclear Power Plant Accidents Selected Papers
 - The Rise of Digital Reading Preparing For Nuclear Power Plant Accidents Selected Papers
 - Advantages of eBooks Over Traditional Books
2. Identifying Preparing For Nuclear Power Plant Accidents Selected Papers
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Preparing For Nuclear Power Plant Accidents Selected Papers
 - User-Friendly Interface
4. Exploring eBook Recommendations from Preparing For Nuclear Power Plant Accidents Selected Papers
 - Personalized Recommendations
 - Preparing For Nuclear Power Plant Accidents Selected Papers User Reviews and Ratings
 - Preparing For Nuclear Power Plant Accidents Selected Papers and Bestseller Lists
5. Accessing Preparing For Nuclear Power Plant Accidents Selected Papers Free and Paid eBooks
 - Preparing For Nuclear Power Plant Accidents Selected Papers Public Domain eBooks
 - Preparing For Nuclear Power Plant Accidents Selected Papers eBook Subscription Services
 - Preparing For Nuclear Power Plant Accidents Selected Papers Budget-Friendly Options
6. Navigating Preparing For Nuclear Power Plant Accidents Selected Papers eBook Formats

- ePub, PDF, MOBI, and More
 - Preparing For Nuclear Power Plant Accidents Selected Papers Compatibility with Devices
 - Preparing For Nuclear Power Plant Accidents Selected Papers Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Preparing For Nuclear Power Plant Accidents Selected Papers
 - Highlighting and Note-Taking Preparing For Nuclear Power Plant Accidents Selected Papers
 - Interactive Elements Preparing For Nuclear Power Plant Accidents Selected Papers
 8. Staying Engaged with Preparing For Nuclear Power Plant Accidents Selected Papers
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Preparing For Nuclear Power Plant Accidents Selected Papers
 9. Balancing eBooks and Physical Books Preparing For Nuclear Power Plant Accidents Selected Papers
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Preparing For Nuclear Power Plant Accidents Selected Papers
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Preparing For Nuclear Power Plant Accidents Selected Papers
 - Setting Reading Goals Preparing For Nuclear Power Plant Accidents Selected Papers
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Preparing For Nuclear Power Plant Accidents Selected Papers
 - Fact-Checking eBook Content of Preparing For Nuclear Power Plant Accidents Selected Papers
 - Distinguishing Credible Sources
 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
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web our solar system can be divided into three regions the inner solar system the outer solar system and the kuiper belt and oort cloud the inner rocky planets are mercury venus earth and mars these worlds also are known as terrestrial planets because they have solid surfaces mercury earth and mars are currently being explored by spacecraft