北京航空航天大学学报(社会科学版) 2011, 24(3) 13-17 DOI: ISSN: 1008-2204 CN: 11-3979/C

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危机管理

非常规突发事件的性质和特征探析

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摘要:

由于人类的有限理性、环境的动荡性以及科学技术的迅猛发展所注入的更多不确定性因素,现代动荡的社会环境中所爆发的各种突发公共事件远远超出了人类的预见能力和应对能力,笔者研究和分析了这类非常规突发事件的概念及其在时间、信息、状态、方案、程序和后果方面所具有的本真特征和由于环境多变性、过程复杂性、资源稀缺性、组织刚性、决策步骤非程序化、事件的紧迫性、对策方案生成条件所产生的一系列约束特征,指出惟有根据具体的危机情景,以变应变,临机应景地生成恰当的权变策略方为有效。

关键词: 非常规突发事件 本真特征 约束特征 情景-权变

Analysis on the Property and Characteristics of Non-Conventional Emergency Events

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Abstract:

Due to man-s bounded rationality, the increasing uncertainties from the volatility of the environment and the rapid development of science and technology, various emergencies that break out in this turbulent world are beyond human ability to foresee and handle. The article presents the concept of Non-Conventional Emergency Events , and gives a deeper analysis of the true features and the constraint characteristics of Non-Conventional Emergency Events which are originally characterized with uncertainties in time, information, status, programs, procedures and consequences. When non-conventional emergencies break out, with the variability of the environment, complexity of the process, scarcity of resources and organizational rigidity, along with other problems such as decision-making in urgent conditions and non-procedural solution making, the only way to respond effectively is to come up with contingency strategies in special situations rapidly and react simultaneously and appropriately. Keywords: non-conventional emergency events—true features—constraint characteristics—scenarios-

Keywords: non-conventional emergency events true features constraint characteristics scenarios-contingency

收稿日期 2011-04-08 修回日期 网络版发布日期

DOI:

基金项目:

国家自然科学基金委重大研究计划之培育项目(90924004);国家自然科学基金资助项目(70473050)

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参考文献:

- [1] 薛澜. 中国应急管理系统的演变 . 北京: 2010年应急管理国际学术会议研讨会, 2010: 11.
- [2] 国家自然科学基金委. 重大研究计划"非常规突发事件应急管理"规划书
- [Z]. 北京: 国家自然科学基金委, 2009.
- [3] 马庆国,王小毅, 非常规突发事件中影响当事人状态的要素分析与数理描述

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- [J]. 管理工程学报,2009(3).
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- [J]. 重庆行政,2010(4):42-44.
- [5] 康青春,郑儒欣. 非常规突发事件现场应急指挥平台设计与实现
- [J]. 中国安全科学报,2010(3):162.
- [6] Thomas R, Stewart, Ann Bostrom. Extreme events decision making workshop report . . http://www.albany.edu/cpr/xedm/.
- [7] Mendonca D, Wallace W. Studying organizationally-situated improvisation in response to extreme events. New Jersey: Information Systems Department, New Jersey: Institute of Technology, 2003: 6.
- [8] Carver N, Lesser V. Evolution of blackboard control architectures
- [J]. Expert System with Application, 1994(7): 1-30.
- [9] Guastello S. Managing emergent phenomena: nonlinear dynamics in work organizations . New Jersey: Mahwah, 2002.
- [10] Pryor R, Marozas D, Allen M, et al. Modeling requirements for simulating the effects of extreme acts of terrorism: a white paper . Albuquerque, NM: Sandia National Laboratories, 1998.
- [11] 林鸿潮,詹承豫. 非常规突发事件应对与应急法的重构
- [J]. 中国行政管理,2009(7):61.
- [12] Committee on army and technology for homeland defense: C4ISR. Report 2. National Research Council . . http://darwin.nap.edu/books/0309091640/html/124.html.
- [13] Steven Fink. Crisis management: planning for the in-evitable
- [M]. NewYork: Amacom, 1986:84.
- [14] 张成福,唐骏,谢一帆. 公共危机管理理论与实务
- [M]. 北京:中国人民大学出版社,2009:5.
- [15] Halachmi. Organizational response to emergencies: towards a contingency theory . . http://sunzi1.lib.hku.hk/hkjo/view/50/5000162.pdf.
- [16] 钟开斌. 危机决策:一个信息流的分析框架
- [J]. 江苏社会科学,2008(4):127.

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