Record Nr. UNINA9910845485503321 Unconventional Emergency Management Research / / edited by **Titolo** Weicheng Fan Pubbl/distr/stampa Singapore:,: Springer Nature Singapore:,: Imprint: Springer,, 2024 **ISBN** 981-9967-98-8 Edizione [1st ed. 2024.] 1 online resource (267 pages) Descrizione fisica Collana Reports of China's Basic Research, , 2731-8915 Disciplina 363.348 Soggetti Fire prevention **Buildings - Protection** Public administration Fire Science, Hazard Control, Building Safety **Public Management** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Project Overview -- Domestic and Foreign Research Development --Major Research Achievements -- Representative Integration Achievements -- Outlook. . This book mainly introduces the research overview, research results Sommario/riassunto and follow-up prospects of "Unconventional Emergency Management Research", a major research plan of NSFC (hereinafter referred to as the Plan). The Plan has carried out innovative research around major strategic fields and directions on emergency management. A total of 121 projects were funded by the Plan, including 92 Fostering Projects, 25 Key Projects and 4 Integrated Projects, with a total funding of 120 million RMB. From the perspective of major national needs and scientific discipline development, the book focuses on three key scientific issues: information processing and evolution modeling of unconventional emergencies, emergency decision-making theory of unconventional emergencies, and psychological and behavioral response laws of individuals and groups in emergency situations. The publication of this book aims to provide more powerful support for the

research and exploration in public security and emergency

management.