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This hugely successful practical handbook provides the information needed to implement an effective engineering response in the aftermath of an emergency. This second edition maintains the practical content of the first but has been revised to reflect recent developments in humanitarian relief.

Engineering in Emergencies: A Practical Guide for Relief ...

Overview. Engineering in Emergencies is a hugely successful practical handbook for all relief workers involved in giving humanitarian assistance. It provides the information needed to implement an effective engineering response in the aftermath of an emergency. The second edition of Engineering in Emergencies maintains the practical content of the first edition but has been revised and updated to reflect developments in humanitarian relief in recent years.

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Engineering in Emergencies : A Practical Guide for Relief ...

Engineering in Emergencies is the practical handbook for all relief workers involved in giving humanitarian assistance at such times. It provides critical information needed to implement an effective response in the aftermath of an emergency.

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Handbook of Emergency Response: A Human Factors and Systems Engineering Approach presents practical advice and guidelines on how to plan the coordinated execution of emergency response. A useful tool to mitigate logistical problems that often follow disasters or extreme events, the core of this guide is the role of human factors in emergency response project management.

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Engineering in Emergencies is a hugely successful practical handbook for all relief workers involved in giving humanitarian assistance. It provides the information needed to implement an effective engineering response in the aftermath of an emergency.

Engineering in Emergencies : A Practical Guide for Relief ...

Engineering in emergencies : a practical guide for relief workers The purpose of this book is to increase the effectiveness of relief workers in providing humanitarian assistance during an emergency as the result of a disaster.

Engineering in emergencies : a practical guide for relief ...

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This is a hugely successful practical handbook for all relief workers involved in giving humanitarian assistance. It provides the information needed to implement an effective engineering response in the aftermath of an emergency.

Includes statistics.

A practical handbook for engineers and relief workers providing humanitarian assistance. Basic practical information is provided to implement an effective engineering response in the aftermath of an emergency. The focus of the book is the type of emergency typified by the Rwandan crisis and the ensuing refugee exodus to Tanzania and Zaire, but it is relevant to a broad range of emergencies and disasters.

This book approaches cultural landscape as a driver for societal challenges, economic development, social inclusion, place assessment and heritage conservation. It explores issues stemming from the relation between conservation and emergencies, and identifies descriptive tools for conveying knowledge and generating new expertise, heritage skills, seismic culture and social resilience. The documentation of landscapes, due in part to new technologies, increasingly involves integrated methodologies and graphic outcomes such as Heritage-BIM, advanced 3D modeling, and immersive environments. According to recent UNESCO recommendations, the process of mapping places is a necessary prerequisite for design action, and also includes the emotional and perceptive dimension, so as to represent space through visual thought and produce graphic materials. The chapters presented here will ultimately support efforts to overcome the emergency phase of reconstruction after natural disasters and, by exploring relevant issues in recent studies, will describe emerging tools that can help inspire practices that concern not only agrarian and urban, but also historic urban landscapes. The work also presents planning tools to help preserve the integrity and authenticity of urban heritages. The book will benefit all scholars and practitioners who are involved in the process of understanding, designing and transforming places, and will foster an international exchange of research, case studies, and best practices to confront the practical challenges involved in keeping cultural landscapes alive.

The fields of Global Health and Global Emergency Response have attracted increased interest and study. There has been tremendous growth in the educational opportunities around humanitarian emergencies; however, educational resources have not yet followed the same growth. This book corrects this trend, offering a comprehensive single resource dedicated to health in humanitarian emergencies. Providing an introduction to the public health principles of response to humanitarian emergencies, the text also emphasizes the need to coordinate the public health and emergency clinical response within the architecture of the greater response effort. With contributing authors among some of the world's leading health experts and policy influencers in the field, the content is based on best practices, peer reviewed evidence, and expert consensus. The text acts as a resource for clinical and public health practitioners, graduate-level students, and individuals working in response to humanitarian emergencies for government agencies, international agencies, and NGOs.

This book is based on a public-health approach to the provision of water and sanitation in emergencies: an approach that is information-based and people-based. It emphasizes the need for a coordinated and phased response, which adapts to meet constantly changing needs.

Distills what is known about environmental health during an emergency or disaster. Draws on results from the International Decade for Natural Disaster Reduction, and on experience with sustainable development between the two Earth Summits. The volume is intended for practitioners, as well as for policy makers and researchers, and thus covers both general and technical aspects of environmental health.

This book is a practical introduction to the fundamental issues in providing humanitarian relief in emergencies. Bringing together an internationally distinguished team of physicians, diplomats, scholars, activists, and other professionals, the book covers a wide range of crises. The essays form an essential introduction to the dynamics of aidb7s and responding to the effects of war, civil strife, epidemics, and other emergencies.

This field manual is intended to help health professionals and public health coordinators working in emergency situations prevent, detect and control the major communicable diseases encountered by affected populations. The manual is the result of collaboration among a number of WHO departments and several external partner agencies in reviewing existing guidelines on communicable disease control and adapting them to emergency situations. The manual deals with the fundamental principles of communicable disease control in emergencies, which are: Rapid assessment to identify the communicable disease threats faced by the emergency-affected population, including those with epidemic potential, and define the health status of the population by conducting a rapid assessment; Prevention to prevent communicable disease by maintaining a healthy physical environment and good general living conditions; Surveillance to set up or strengthen disease surveillance system with an early warning mechanism to ensure the early reporting of cases to monitor disease trends, and to facilitate prompt detection and response to outbreaks; outbreak control to ensure outbreaks are rapidly detected and controlled through adequate preparedness (i.e. stockpiles, standard treatment protocols and staff training) and rapid response (i.e. confirmation, investigation and implementation of control measures); and disease management to diagnose and treat cases promptly with trained staff using effective treatment and standard protocols at all health facilities.

Providing shelter after a disaster is recognised as one of the most complex areas of humanitarian relief and recovery. Some aid agencies have stopped providing shelter altogether after bad experiences, while those that do quickly become engaged in challenges that go far beyond the provision of structures alone. Yet with the number and severity of disasters set to increase, due to climate change and rapid urban growth, the need for approaches that work has never been greater. This book explores the issues in three parts. The first, Practice, looks at lessons from past efforts. Part two, Process, proposes practical and effective people-centred approaches. Part three considers currently neglected issues such as disability, human rights and urban-oriented approaches. Through practical case studies and academic research, *Beyond Shelter after Disaster* critiques past methods and explores future options for improving practice in one of the most complex areas of post disaster relief and recovery. This book was originally published as a special issue in *Environmental Hazards: Human and Policy Dimensions*.

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