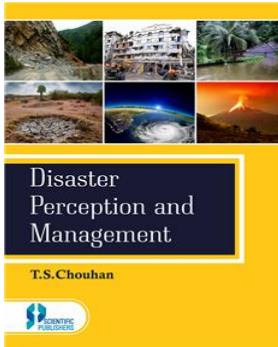


Disaster Perception and Management

[T.S. Chouhan](#)



ISBN	: 9789389184662	Book Format	: Book
E-ISBN	: 9789389184686	Binding	: Hard Bound
Language	: English	Edition	: 1
Imprint	: Scientific Publishers	© Year	: 2020
Pages	: 250	Trim Size	: 6.50 x 9.70 x 0.70
Weight	: 600 Gms		

Print Book : ~~₹2,850.00~~ **₹2,565.00** **10%Off**

Individual E Book : **₹3,705.00**

Institutional E Book : **Price available on request**

Blurb

Disaster Management, provides the reader with various disaster management techniques and frameworks to mitigate the consequences of the disaster. This book provides various dimensions of Disaster Management, causes of disasters both natural and manmade, threats posed and the ways of managing the same. The entire book has been divided into 29 chapters. The book is suitable for the undergraduate and postgraduate students of Geography and also students of Disaster Management. Moreover, the book can also be suitable for the students of Environmental Engineering, Agricultural Science and Engineering.

Table of Contents

1. Concept of Disaster Management
2. Vulnerability of Disasters In India
3. Type of Disasters
4. Climate Change Perceptions
5. Mitigating Climate Change
6. Issues of Climate Change
7. Natural Disasters And Man Made Disasters
8. Flood Disasters
9. Drought Disasters
10. Cyclone Disasters
11. Earthquake Disaster
12. Landslides Disaster
13. Avalanche Disaster
14. Volcanic Eruption
15. Heat And Cold Waves
16. Climate Change: Global Warming
17. Climate Change: Sea Level Rise
18. Climate Change: Ozone Depletion
19. Forest Fire
20. Deforestation
21. Disaster Perceptions
22. Quick Response To Highest Intensity Disasters (L-3)

23. Incident Command System In Disaster Management

24. Disaster Management Mechanism In India

25. Institutional And Policy Framework

26. Disaster Prevention And Mitigation In India

27. Disaster Mitigation For Sustainable Development

28. Future Course Of Action For Disaster Free Development

29. The Disaster Management Act, 2005

References

This is computer generated document and does not require signature

Scientific Publishers

Date :- Tue Jun 28 2022