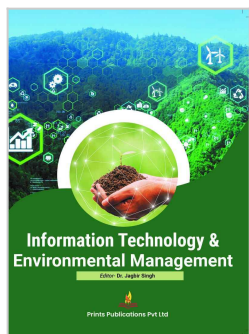


Book Information Sheet

Prints Publications Pvt. Ltd.



Information Technology & Environmental Management

Author: Dr. Jagbir Singh

Publisher: Prints Publications Pvt Ltd

Product Specification

| | |
|------------------|-----------------------------|
| Publisher | Prints Publications Pvt Ltd |
| Publication Year | 2022 |
| ISBN-13 | 9789393674319 |
| Binding | hard_back |
| Number of Pages | 546 |
| Language | english |
| Edition | 1st |
| Dimension | 7.5"x9.5" |
| Weight (Grams) | 1216 |
| Subject | Environmental Studies |
| Availability | 1 |

Price

| | |
|-------------------------|------------------|
| Price (INR): | ₹ 2995 |
| Discounted Price (INR): | ₹ 1946.75 |
| Price (USD): | \$ 75 |
| Discounted Price (USD): | \$ 56.25 |

About the Author

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Dr. Jagbir Singh is a lecturer and Head, Department of Geography at Swami Shraddhanand College, university of Delhi, Indian. For the past fourteen years he has concerned himself with deeper issues involving environmental disasters (both natural and man made), environmental ecology and sustainability. The use of Remote Sensing, GPS and GIS has enabled him to work at local national and

international levels. He has visited USA, Sweden, Finland, Australia, Singapore, Malaysia and Uzbekistan to attend international conferences. Dr. Jagbir Singh convened two International Conferences: One in 2005 on the Environmental and in 2008 on Biodiversity. He has written many books including Tourism Geography, disaster management, Tsunami, disaster and environment and Development. Dr. Singh is the first Indian Geographer to complete a PhD on Ecological and Environmental Threats to the Great Barrier Reef, Australia. Currently he is doing MBA in Disaster Management.

Product Description

"To-day's neglected decisions become tomorrow's crisis". This well known expression sums up in a few words the fact that environmentalists, scientists, farmers and mankind as a whole have been warning governments throughout the world for the past fifty years about the need to give thought to the environment as a consequence of the problems involved with too many factories bellowing smoke, too many cars, trucks and buses polluting the air with the use of fossil fuels (petrol and diesel), too much urbanization and a population growth which has got out of control. The International Conference on biodiversity, Environment and Sustainability Challenges for Future to be held at Delhi University, India on Sept. 4-6, 2008 Promises to provide answers to most of the world's current problems. It can be written that "To-day's crisis are the result of neglected decisions which have failed the biodiversity of the planet which in turn have destroyed all branches of the Environment which has left no room for a Sustainable Development, be it on land, in the seas or in the air". We are a planet in crisis. This book is a tool to return the planet to the Sustainable Development it can have only by resuming an understanding of the balance between Biodiversity and the Environment. The Challenge is there. This book promises solutions.