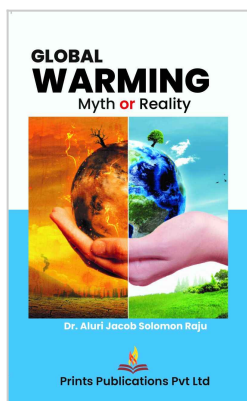


# Book Information Sheet

Prints Publications Pvt. Ltd.



## Global Warming : Myth or Reality

**Author:** Dr. Aluri Jacob Solomon Raju

**Publisher:** Prints Publications Pvt Ltd

### Product Specification

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Subject	Geography
Availability	1

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### About the Author

**Dr. Aluri Jacob Solomon Raju**

Dr. Aluri Jacob Solomon Raju is an Associate Professor in the Department of Environmental Science at Andhra University. He was the

visiting Professor of University of Colima, Mexico. He was a Scientist's Pool officer (CSIR, New Delhi) from 1991 to 1994. He obtained his M.Sc. Botany in 1983 and Ph.D. in 1987 from Andhra University, Visakhapattanam. He did his Post-doctoral research during 1989 to 1991 from the University of Akron, Ohio, USA. He has published more than 250 research papers and has participated and presented his papers at 50 National and 20 International conferences held in India and abroad. He is presently working on the reproductive biology of mangrove plants and endemic and endangered plant species in the Eastern Ghats forests and further he is also operating a DBT Multi- Institutional Network Project on Morphometry and Phylogeography of Honey Bees and Stingless Bees in India.

## Product Description

The book covers different aspects relating to greenhouse effect, global warming, climate change, ozone layer and the solutions for reversing the effects of greenhouses gas emissions. In recent times, at global level, there is a lot of concern about the excessive use of energy resources and the environmental problems arising out of it. Keeping in view the present situation of environmental problems due to greenhouse gas emissions, an attempt is made to focus on these issues in order to make all the readers to understand our present state of lifestyles and to make them realize to take remedial measures by changing our life styles as far as possible in the cause of reducing the effects of global warming and climate change. This book is important for all students, researchers and teachers of biology and environmental sciences subjects at various levels to understand the subject content and take possible corrective measures for restoring the environment to livable level. A number of innovative ideas have been incorporated into the subject and these ideas need special attention in view of the rapid consumption of energy resources without any thought for their sustainability to sustain humanity.