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| 1. Record Nr.           | UNICAMPANIASUN0115486   |
| Autore                  | Glenn, Ezra Haber   |
| Titolo                  | Working with the american community survey in R : a guide to using the acs package / Ezra Haber Glenn |
| Pubbl/distr/stampa      | VIII, 53 p. ; 24 cm   |
| Edizione                | [[Cham] : Springer, 2016]   |
| Descrizione fisica      | Pubblicazione in formato elettronico  |
| Soggetti                | 62-XX - Statistics [MSC 2020]   |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
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| 2. Record Nr.           | UNINA9910254135103321   |
| Titolo                  | Climate Change and Human Health Scenario in South and Southeast Asia / / edited by Rais Akhtar  |
| Pubbl/distr/stampa      | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016   |
| ISBN                    | 3-319-23684-9   |
| Edizione                | [1st ed. 2016.]   |
| Descrizione fisica      | 1 online resource (308 p.)  |
| Collana                 | Advances in Asian Human-Environmental Research, , 1879-7180   |
| Disciplina              | 304.25  |
| Soggetti                | Environmental geography<br>Climate change<br>Environmental health<br>Environmental Geography<br>Climate Change/Climate Change Impacts<br>Environmental Health |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | Description based upon print version of record.   |
| Nota di bibliografia    | Includes bibliographical references at the end of each chapters and   |

index.

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Nota di contenuto

Introduction -- Climate Change and Health in South Asia -- Climate Change and Health of Elderly Population in Southeast.-Extreme Temperature Regions in India.-Rapid Deglaciation on the Southeast Facing Slopes of Kanchenjunga and Impact on Human Health in Sikkim -- Scenario of malaria and dengue in India: way forward -- Geoecology of Dengue in Delhi -- Managing Dams to Prevent Floods Using MS/OR Techniques: Case Study of Floods and Health Scenario in Surat, Gujarat in 2006 -- Climate Change and Mental Health Pattern in India -- Coastal Cities at Risk: Health and Climate Change Adaptation Resilience Simulator Development -- Climate Change and Health Impacts in Bangladesh -- Climate Change Impacts and Health Adaptation Scenario in Indonesia -- Climate Variability and Human Health in Southeast Asia: A Taiwan Study -- Climate Change and Human Health in Malaysia -- Potential Effects of Climate Changes on Dengue Transmission: A Review of Empirical Evidences from Taiwan -- Summary and Concluding Remarks.

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Sommario/riassunto

This book is the first to present a regional analysis of climate change and human health, focusing on geographically and socio-economically distinct countries of South and Southeast Asia. It has a major focus on India, Indonesia, Bangladesh, Malaysia, Thailand, Nepal and Taiwan. Climate change is a significant and emerging threat to human health. It represents a range of environmental hazards and will affect populations in both the developed and developing countries. In particular, it affects the regions where the current burden of climate-sensitive diseases are high, which is the case in South and Southeast Asian countries. .

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