

1. Record Nr.	UNINA9910853996903321
Autore	Roy Niranjan
Titolo	Climate Change, Shifting Cultivation and Livelihood Vulnerabilities in India : An Analytical Study // by Niranjan Roy, Avijit Debnath, Sunil Nautiyal
Pubbl/distr/stampa	Springer Nature Switzerland, 2024 Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	3-031-54927-9
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (185 pages)
Altri autori (Persone)	DebnathAvijit NautiyalSunil
Disciplina	551.6
Soggetti	Climatology Environmental management Social sciences Agriculture Sustainability Climate Sciences Environmental Management Society
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Introduction -- Chapter 2: Review of Literature -- Chapter 3: An Overview on Northeastern States -- Chapter 4: Shifting Cultivation, Land Use Land Cover and Soil Erosion in North Eastern States -- Chapter 5: Socio Economic Analysis of Sample Households in Northeast India -- Chapter 6: Trend and Pattern of Weather Variables in North Eastern States of India -- Chapter 7: Household Level Livelihood Vulnerabilities in Northeastern States of India.-Chapter 8: Lessons from the Khonoma Village in India -- Chapter 9: Lessons from the State of Sikkim -- Chapter 10: Summary and Policy Suggestions.
Sommario/riassunto	This book explores how climate change affects households that rely on shifting cultivation and how to assess their vulnerability. This study looks at micro and macro levels in Indian states with indigenous

communities practicing shifting cultivation. The micro-level study has been conducted in 52 villages, with 1469 households covering 7067 population in seven states of India in the Northeastern region. The book covers different topics related to climate change, such as its patterns, impact on households and agriculture, forest management, and the role of indigenous knowledge in mitigation. This research is associated with different sectors like shifting agriculture, forestry sector, climate change and rural development etc. and integrated with large respondents and stakeholders through both direct and focus group discussions. Research scholars, climate activists, institutional and non-institutional organisations, people interested in environmental science, social science and policymakers will find this book very relevant. .
