Record Nr. UNINA9910426048103321 Autore Sati Vishwambhar Prasad Titolo Sustainable tourism development in the Himalaya: constraints and prospects / / Vishwambhar Prasad Sati Pubbl/distr/stampa Cham, Switzerland: ,: Springer, , [2020] ©2020 **ISBN** 3-030-58854-8 Edizione [1st ed. 2020.] 1 online resource (XXV, 153 p. 60 illus., 59 illus. in color.) Descrizione fisica Collana Environmental Science and Engineering, , 1863-5520 Disciplina 910.684 Soggetti Cultural geography - India - Uttarakhand Sustainable tourism - India - Uttarakhand Electronic books. Uttarakhand (India) Social life and customs Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Includes index. Nota di contenuto Introduction -- Geographical Components of Tourism Development --Cultural Components of Tourism Development -- Types of Tourism and Major Tourists/Pilgrims' Centres -- The Trends of Tourism and Tourists/Pilgrims' Inflow -- Major Tourists/Pilgrims' Circuits -- Case Studies of Important Tourism Routes -- Infrastructural Facilities for Tourism Development -- A Sustainable Homestay Tourism and Its Prospects -- Sustainable Tourism Development: Constraints and Prospects -- Conclusions. Sommario/riassunto This book provides a detailed description of sustainable tourism development in the Uttarakhand Himalaya. Though the Uttarakhand Himalaya is bestowed with numerous locales of tourists/pilgrims' interests, tourism has not vet been developed substantially. This book describes geographical and cultural components of tourism, major

types of tourism and tourist places, tourist/pilgrim circuits, case studies of the important tourists/pilgrims' routes, trends of tourism, development of homestay tourism, development of infrastructural facilities for tourism development, major constrains and prospects of sustainable tourism development, and conclusions. SWOC analysis of tourism activities has been carried out. The book is based on the

author's observation of tourism development in the Uttarakhand Himalaya. Further, large tourism data was gathered and analyzed, using a qualitative and a quantitative method, and a sustainable tourism model was developed. This book is very useful for students, research scholars, academicians, and policymakers. .