Record Nr. UNINA9910783967103321 Autore Wu Bin <1957 Nov. 6, > **Titolo** Sustainable development in rural China: farmer innovation and selforganisation in marginal areas / / Bin Wu London;; New York:,: RoutledgeCurzon,, 2003 Pubbl/distr/stampa **ISBN** 1-134-43257-7 1-280-07317-9 0-203-63805-0 0-203-63365-2 Descrizione fisica 1 online resource (201 p.) Disciplina 338.951/07/091734 Soggetti Sustainable development - China Rural development projects - China China Economic conditions 1976-2000 China Economic conditions 2000-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 (p. [173]-182) and index. Nota di contenuto Book Cover; Title; Contents; List of figures; List of tables; List of boxes; Acknowledgements: Abbreviations: Maps: Introduction: Sustainability and farmer innovation in the developing world; Marginal areas and marginalisation in rural China; Environment and innovation in rural Shaanxi; Environmental and development challenges in Zhidan; Farmer innovative capacity and communication networks; Farmer selforganisation for innovation: cases and model; Conclusion: sustainability and farmer innovation in China; Notes; References; Index Sustainable development in marginal areas, especially in those where Sommario/riassunto rural poverty and environmental degradation are interwoven, is a great concern of development agencies worldwide, and much effort is put into development programmes, technology transfer schemes and so on. The problem is particularly acute in China, where increasing regional differences and inequality are eroding governmental poverty reduction efforts and exacerbating ecological crises. This book, based

on extensive original research, examines the situation in China, especially in the Loess Plateau of Shaanxi Province. It expl