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## Zeitgemasse Grunlandbewirtschaftung

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Telecoupling Springer

This book was conceived to mark the Silver Jubilee of the British Butterfly Conservation Society. Interest in the conservation of butterflies has increased so rapidly that it is difficult to relate to the situation 25 years ago. Butterflies were on the decline in Britain, Europe and elsewhere but we lacked data on the extent of the decline and the underlying reasons, leaving us unable to implement effective conservation measures. An early recognition of the plight of British butterflies and moths led to the foundation of the society by a small group of conservationists in 1968. Today the society has over 10000 members, owns a number of reserves

and sponsors research, conservation and monitoring activities at the local and national level. As part of the Silver Jubilee celebrations an international symposium was held at Keele University in September 1993 entitled 'Ecology and Conservation of Butterflies'. This symposium clearly showed how much important work has been done in recent years and also gave me the impression that the subject had reached a watershed. This was not because the decline of butterflies has stopped or even slowed down, far from it, the threat to our butterflies continues to increase from habitat destruction and intensification of land use. The watershed is in our understanding of the relationship between butterflies and their habitat.

Land Use Systems in Grassland Dominated Regions Council of Europe

Agriculture, alpine, global change, nutrients, farming.

*ZeitgemäÙe Grünland-Bewirtschaftung* European Communities

A comprehensive assessment of the effects of climate change on global grasslands and the mitigating role that ecologists can play.

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German books in print vdf Hochschulverlag AG

This book presents a comprehensive exploration of the emerging concept and framework of telecoupling and how it can help create a better understanding of land-use change in a globalised world. Land-use change is increasingly characterised by a spatial disconnect between its main environmental, socioeconomic and political drivers and the main impacts and outcomes of those changes. The authors examine how this separation of the production and consumption of land-based resources is driven by population growth, urbanisation, climate change, and biodiversity and carbon conservation efforts. Identifying and fostering more sustainable, just and equitable modes of land use and intervening in unsustainable ones thus constitute substantial, almost overwhelming challenges for science and policy. This book brings together leading scholars on land-use change and sustainability to systematically discuss the relevance of telecoupling research in addressing these challenges. The book presents an overview of the telecoupling approach, reflects on a number of the most pressing issues surrounding land-use change today and discusses the agenda for advancing understanding on sustainable land-use change through interdisciplinary and transdisciplinary research.

*Red Data Book of European Butterflies (Rhopalocera)* Springer

*Regional Climate Change and Adaptation*

*Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen*

*Ecology and Conservation of Butterflies*

*Grasslands and Climate Change*

**European System of Accounts**