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evidence has been mounting for some time that intensive row crop agriculture as practiced in developed countries may not be environmentally sustainable with concerns increasingly being raised about climate change implications for water quantity and quality and soil degradation this volume synthesizes two decades of research on the sustainability of temperate row crop ecosystems of the midwestern united states the overarching hypothesis guiding this work has been that more biologically based management practices could greatly reduce negative impacts while maintaining sufficient productivity to meet demands for food fiber and fuel but that roadblocks to their adoption persist because we lack a comprehensive understanding of their benefits and drawbacks the research behind this book based at the kellogg biological station michigan state university and conducted under the aegis of the long term ecological research network is structured on a foundation of large scale field experiments that

explore alternatives to conventional chemical intensive agriculture studies have explored the biophysical underpinnings of crop productivity the interactions of crop ecosystems with the hydrology and biodiversity of the broader landscapes in which they lie farmers views about alternative practices economic valuation of ecosystem services and global impacts such as greenhouse gas exchanges with the atmosphere in contrast to most research projects the long term design of this research enables identification of slow or delayed processes of change in response to management regimes and allows examination of responses across a broader range of climatic variability this volume synthesizes this comprehensive inquiry into the ecology of alternative cropping systems identifying future steps needed on the path to sustainability

decision support systems have experienced a marked increase in attention and importance over the past 25 years the aim of this book is to survey the decision support system dss field covering both developed territory and emergent frontiers it will give the reader a clear understanding of fundamental dss concepts methods technologies trends and issues it will serve as a basic reference work for dss research practice and instruction to achieve these goals the book has been designed according to a ten part structure divided in two volumes with chapters authored by well known well versed scholars and practitioners from the dss community

earth science is the study of earth and space it is the study of such things as the transfer of energy in earth s atmosphere the evolution of landforms patterns of change that cause weather the scale and structure of stars and the interactions that occur among the water atmosphere and land earth science in this book is divided into four specific areas of study geology meteorology astronomy and oceanography p 8 9

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