

Erich-Christian Oerke
Roland Gerhards
Gunter Menz
Richard A. Sikora
Editors



Precision Crop Protection — the Challenge and Use of Heterogeneity



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Precision Crop Protection The Challenge And Use Of Heterogeneity

JR Anderson



Precision Crop Protection The Challenge And Use Of Heterogeneity:

Precision Crop Protection - the Challenge and Use of Heterogeneity Erich-Christian Oerke,Roland Gerhards,Gunter Menz,Richard A. Sikora,2010-08-03 Precision farming is an agricultural management system using global navigation satellite systems geographic information systems remote sensing and data management systems for optimizing the use of nutrients water seed pesticides and energy in heterogeneous field situations This book provides extensive information on the state of the art of research on precision crop protection and recent developments in site specific application technologies for the management of weeds arthropod pests pathogens and nematodes It gives the reader an up to date and in depth review of both basic and applied research developments The chapters discuss I biology and epidemiology of pests II new sensor technologies III applications of multi scale sensor systems IV sensor detection of pests in growing crops V spatial and non spatial data management VI impact of pest heterogeneity and VII precise mechanical and chemical pest control Instant Insights: Advances in fertilisers and fertiliser technology Dr Paul Miller,Dr Dan S. Long,Prof Bryan G. Hopkins,Dr Asher Bar-Tal,Dr Uri Yermiyahu,Dr Alon Ben-Gal,2024-01-23 Considers the role of future fertiliser development in achieving a more sustainable agriculture Explores the range of techniques required to optimise fertiliser application in modern agriculture such as rate placement and timing Includes case studies which demonstrate the successful application of fertigation techniques in conventional and soilless cultivation systems **Detection and Diagnostics of Plant Pathogens** Maria Lodovica Gullino,Peter J. M. Bonants,2014-10-24 This book is part of the Plant Pathology in the 21st Century Series started in the occasion of the IX International Congress of Plant Pathology Torino 2008 In conjunction with the Xth International Congress of Plant Pathology held in Beijing in August 2013 Although deriving from a Congress the book will not have the format of traditional Proceedings but will be organized as a resource book It will be based on invited lectures presented at the Congress as well as by other chapters selected by the editors among offered papers This book will cover a topic very important in the field of plant pathology dealing with detection and diagnostics This field of research is continuously moving forwards due to innovation in techniques The application of new detection and diagnostic technologies are relevant to many applied fields in agriculture The different chapters will provide a very complete figure of the topic from general and basic aspects to practical aspects *GPS and GNSS Technology in Geosciences* George P. Petropoulos,Prashant K. Srivastava,2021-02-18 GPS and GNSS Technology in Geosciences offers an interdisciplinary approach to applying advances in GPS GNSS technology for geoscience research and practice As GPS GNSS signals can be used to provide useful information about the Earth s surface characteristics and land surface composition GPS equipment and services for commercial purposes continues to grow thus resulting in new expectations and demands This book provides case studies for a deeper understanding of the operation and principles of widely applied approaches and the benefits of the technology in everyday research and activities Presents processing methods and techniques of GPS GNSS implementation that are utilized

in in situ data collection in design and systems analysis Offers an all inclusive critical overview of the state of the art in different algorithms and techniques in GPS GNSS Addresses both theoretical and applied research contributions on the use of this technology in a variety of geoscience disciplines **Instant Insights: Advances in detecting and forecasting crop pests and diseases** Dr Megan Long, Dr Nathaniel Newlands, Dr Michael Schirmann, Dr E. C. Oerke, Dr B. Sailaja, Dr Ch. Padmavathi, Dr D. Krishnaveni, Dr G. Katti, Dr D. Subrahmanyam, Dr M. S. Prasad, Dr S. Gayatri, Dr S. R. Voleti, Dr Irene Vänninen, 2023-06-20 This collection features six peer reviewed reviews on advances and in detecting and forecasting crop pests and diseases The first chapter introduces the concept of machine learning to identify and diagnose crop diseases focussing on the deep learning concept The second chapter discusses recent advances in crop disease forecasting models focussing on the application of precision agriculture technologies and Earth observation satellites to identify areas at risk of possible disease outbreaks The third chapter explores the contribution of remote sensing in improving the ways in which plant health is monitored in response to exposure to biotic stresses such as disease The fourth chapter reviews how sensor technologies in combination with informatics and modern application technologies can contribute to more effective pest control The fifth chapter assesses the role of decision support systems for pest monitoring and management through information technology such as spectral indices and image based diagnostics The final chapter addresses key issues and challenges in pest monitoring and forecasting models such as the limitation of some traps in attracting insects through the use of sex pheromones *Integrated Green Energy Solutions, Volume 1* Milind Shrinivas Dangate, W. S. Sampath, O. V. Gnana Swathika, Sanjeevikumar Padmanaban, 2023-05-12 **INTEGRATED GREEN ENERGY SOLUTIONS** This first volume in a two volume set presents the state of the art for the concepts practical applications and future of renewable energy and how to move closer to true sustainability Renewable energy supplies are of ever increasing environmental and economic importance in every country worldwide A wide range of renewable energy technologies has been established commercially and recognized as an important set of growth industries for most governments World agencies including the United Nations have extensive programs to encourage these emerging technologies This book will bridge the gap between descriptive reviews and specialized engineering technologies It centers on demonstrating how fundamental physical processes govern renewable energy resources and their applications Although the applications are updated continually the fundamental principles remain the same and this book will provide a useful platform for those advancing the subject and its industries **Integrated Resilient Energy Solutions** is a two volume set covering subjects of proven technical and economic importance worldwide Energy supply from renewables is an essential component of every nation s strategy especially when there is responsibility for the environment and sustainability These two volumes will consider the timeless renewable energy technologies principles yet demonstrate modern applications and case studies Whether for the veteran engineer student or other professional these two volumes are a must have for any library Automation: The Future of Weed Control in

Cropping Systems Stephen L. Young, Francis J. Pierce, 2013-11-21 Technology is rapidly advancing in all areas of society including agriculture In both conventional and organic systems there is a need to apply technology beyond our current approach to improve the efficiency and economics of management Weeds in particular have been part of cropping systems for centuries often being ranked as the number one production cost Now public demand for a sustainably grown product has created economic incentives for producers to improve their practices yet the development of advanced weed control tools beyond biotech has lagged behind An opportunity has been created for engineers and weed scientists to pool their knowledge and work together to fill the gap in managing weeds in crops Never before has there been such pressure to produce more with less in order to sustain our economies and environments This book is the first to provide a radically new approach to weed management that could change cropping systems both now and in the future

10th International Congress of Plant Protection 1983, 1983 Special Issue on Precision Crop Protection, 2006 **Proceedings**, 1994 **Pesticide**

Movement to Water British Crop Protection Council, 1995 Advanced Methods, Equipment and Platforms in Precision Field Crops Protection, volume II Jun Ni, Peter Yuen, Jingcheng Zhang, Ning Yang, 2025-11-05 Diseases pests and weeds have severely affected the production of crops Traditional agriculture solves the above problems by large scale chemical spraying but excessive pesticides can also seriously affect the growth of crops and pollute the environment Therefore it is necessary to use modern technologies to protect field crops accurately Collect and analyze the characteristics and location information of diseases pests and weeds as early as possible with equipment and methods and use various platforms to complete the precise protection of field crops This Research Topic welcomes submissions that address precision crop protection research and demonstrate how smart control strategies sensor technology and operational platforms can be integrated into actual crop protection We welcome submissions of original research articles reviews and methods including but not limited to research on the following sub themes 1 Real time monitoring and detection sensors for diseases pests and weeds 2 Intelligent crop protection methods based on artificial intelligence 3 Phenotypic parameter analysis of weeds and affected crops 4 Precision variable rate equipment and system for crop protection 5 Digital twin models novel IoT technologies and cloud platform for crop protection 6 Advances innovations and new trends in modern technologies for crop protection and development

Plant Breeding Abstracts, 1995-08 *3th Conference on Precision Crop Protection*, 2010 *Tropical Agriculture*, 1985 Bibliography of Agriculture, 1986 **Agrindex**, 1989 **Conference Papers Index**, 1988 Monthly Papers presented at recent meeting held all over the world by scientific technical engineering and medical groups Sources are meeting programs and abstract publications as well as questionnaires Arranged under 17 subject sections 7 of direct interest to the life scientist Full programs of meetings listed under sections Entry gives citation number paper title name mailing address and any ordering number assigned Quarterly and annual indexes to subjects authors and programs not available in monthly issues **Precision in Crop Farming** Hermann J. Heege, 2013-07-03 High yields and environmental control in

crop farming call for precise adaptations to local growing conditions Treating large fields in a uniform way by high capacity machinery cannot be regarded as a sustainable method for many situations Because differences existing within single fields must be considered The transition from former field work carried out manually or by small implements to present day high capacity machinery caused that the farmers lost the immediate and close contact with soils and crops However modern sensing and controlling technology can make up for this deficit High tech methods that include proximal sensing and signals from satellites can provide for controls that allow adjusting farming operations to small fractions of one ha and sometimes even down to some m² hence in a site specific mode This applies to operations for soil cultivation sowing fertilizing and plant protection This book deals with site specific concepts applications and results **Precision crop protection systems** E. C. Oerke, 2018

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