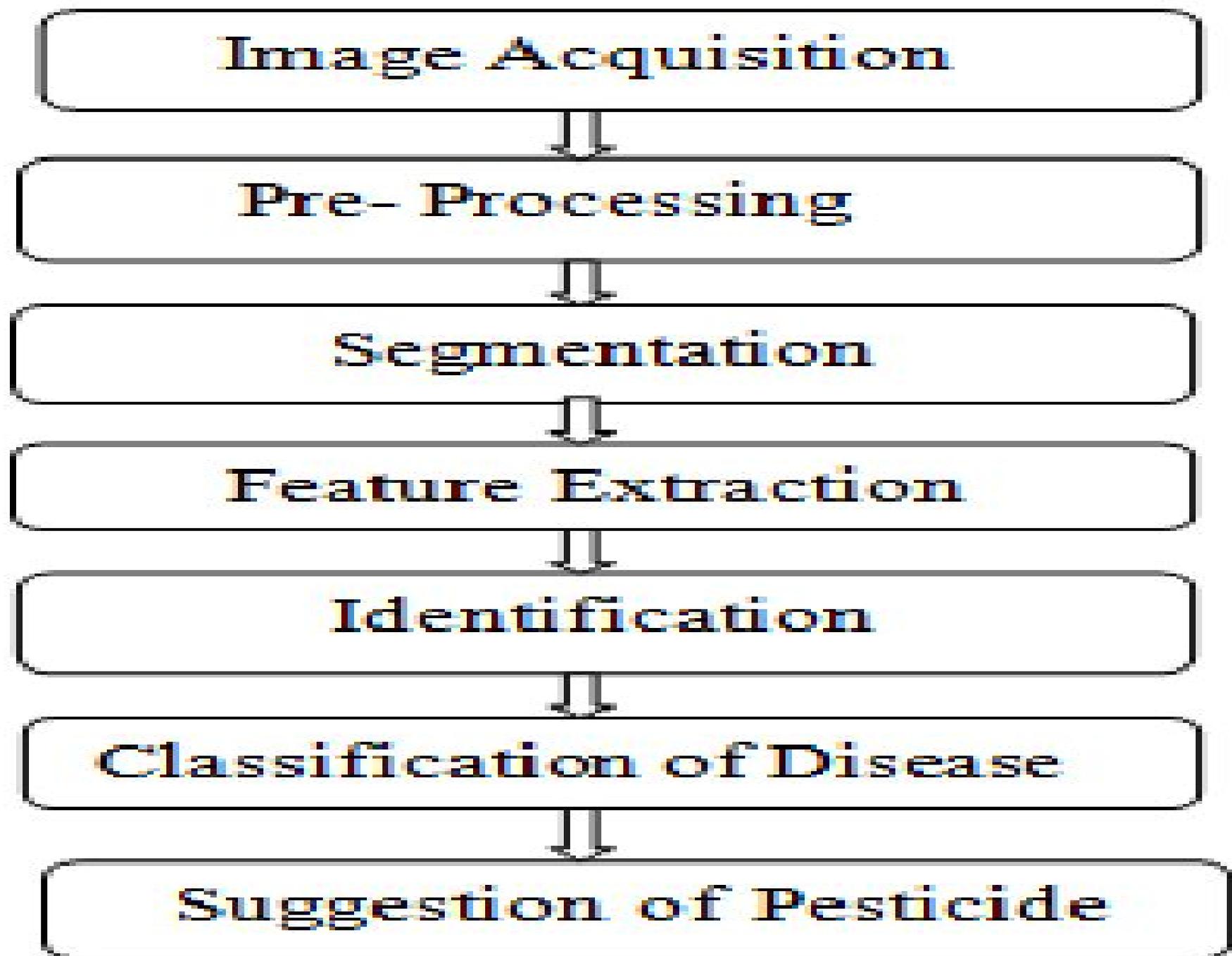


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# Fuzzy Logic Based Sugarcane Leaf Disease Identification

**Maliheh Eftekhari, Chuang Ma, Yuriy L.  
Orlov**

## **Fuzzy Logic Based Sugarcane Leaf Disease Identification:**

**Recent Findings in Intelligent Computing Techniques** Pankaj Kumar Sa, Sambit Bakshi, Ioannis K.

Hatzilygeroudis, Manmath Narayan Sahoo, 2018-11-03 This three volume book contains the Proceedings of 5th International Conference on Advanced Computing Networking and Informatics ICACNI 2017 The book focuses on the recent advancement of the broad areas of advanced computing networking and informatics It also includes novel approaches devised by researchers from across the globe This book brings together academic scientists professors research scholars and students to share and disseminate information on knowledge and scientific research works related to computing networking and informatics to discuss the practical challenges encountered and the solutions adopted The book also promotes translation of basic research into applied investigation and convert applied investigation into practice

**Applications of artificial intelligence, machine learning, and deep learning in plant breeding** Maliheh Eftekhari, Chuang Ma, Yuriy L.

Orlov, 2024-05-29 Artificial Intelligence AI is an extensive concept that can be interpreted as a concentration on designing computer programs to train machines to accomplish functions like or better than humans An important subset of AI is Machine Learning ML in which a computer is provided with the capacity to learn its own patterns instead of the patterns and restrictions set by a human programmer thus improving from experience Deep Learning DL as a class of ML techniques employs multilayered neural networks The application of AI to plant science research is new and has grown significantly in recent years due to developments in calculation power proficiencies of hardware and software progress AI algorithms try to provide classifications and predictions As applied to plant breeding particularly omics data ML as a given AI algorithm tries to translate omics data which are intricate and include nonlinear interactions into precise plant breeding The applications of AI are extending rapidly and enhancing intensely in sophistication owing to the capability of rapid processing of huge and heterogeneous data The conversion of AI techniques into accurate plant breeding is of great importance and will play a key role in the new era of plant breeding techniques in the coming years particularly multi omics data analysis Advancements in plant breeding mainly depend upon developing statistical methods that harness the complicated data provided by analytical technologies identifying and quantifying genes transcripts proteins metabolites etc The systems biology approach used in plant breeding which integrates genomics transcriptomics proteomics metabolomics and other omics data provides a massive amount of information It is essential to perform accurate statistical analyses and AI methods such as ML and DL as well as optimization techniques to not only achieve an understanding of networks regulation and plant cell functions but develop high precision models to predict the reaction of new Genetically Modified GM plants in special conditions The constructed models will be of great economic importance significantly reducing the time labor and instrument costs when finding optimized conditions for the bio exploitation of plants This Research Topic covers a wide range of studies on artificial intelligence assisted plant breeding techniques which contribute to plant biology and plant omics research The relevant sub

topics include but are not restricted to the following AI assisted plant breeding using omics and multi omics approaches  
Applying AI techniques along with multi omics to recognize novel biomarkers associated with plant biological activities  
Constructing up to date ML modeling and analyzing methods for dealing with omics data related to different plant growth processes  
AI assisted omics techniques in the plant defense process  
Combining AI assisted omics and multi omics techniques using plant system biology approaches  
Combining bioinformatics tools with AI approaches to analyze plant omics data  
Designing cutting edge workflow and developing innovative AI biology methods for omics data analysis

**Image Processing and Capsule Networks** Joy Iong-Zong Chen, João Manuel R. S. Tavares, Subarna Shakya, Abdullah M. Ilyasu, 2020-07-23  
This book emphasizes the emerging building block of image processing domain which is known as capsule networks for performing deep image recognition and processing for next generation imaging science  
Recent years have witnessed the continuous development of technologies and methodologies related to image processing analysis and 3D modeling which have been implemented in the field of computer and image vision  
The significant development of these technologies has led to an efficient solution called capsule networks CapsNet to solve the intricate challenges in recognizing complex image poses visual tasks and object deformation  
Moreover the breakneck growth of computation complexities and computing efficiency has initiated the significant developments of the effective and sophisticated capsule network algorithms and artificial intelligence AI tools into existence  
The main contribution of this book is to explain and summarize the significant state of the art research advances in the areas of capsule network CapsNet algorithms and architectures with real time implications in the areas of image detection remote sensing biomedical image analysis computer communications machine vision Internet of things and data analytics techniques

*IoT-Based Smart Waste Management for Environmental Sustainability* Biswaranjan Acharya, Satarupa Dey, Mohammed Zidan, 2022-06-13  
This book consolidates and summarizes smart technologies like IoT edge computing and AI used in different aspects of waste material management mitigation and recycling for a sustainable environment  
One of the cases explains how IoT based systems and wireless sensors can be used to continuously detect common pollutants such as volatile organic compounds VOCs carbon monoxide and particulate matter PM and how the data collected are used to assess the overall air quality and determine actions for improvements  
A collection of practical case studies this book provides a comprehensive knowledge in smart waste management to readers in universities research centers and industries

*Infrastructure Possibilities and Human-Centered Approaches With Industry 5.0* Khan, Mohammad Ayoub, Khan, Rijwan, Praveen, Pushkar, Verma, Agya Ram, Panda, Manoj Kumar, 2024-01-25  
Infrastructure Possibilities and Human Centered Approaches With Industry 5.0 is a research book that serves as a comprehensive exploration of the potential impact of Industry 5.0 and the research opportunities presented by it  
a new era of industrial revolution that integrates advanced technologies with human expertise and creativity  
This book delves into the transformative effects of Industry 5.0 on society with a particular focus on human centric approaches and the key areas of

agriculture transportation healthcare and more The book examines the revolutionary impact of Industry 5.0 in various domains It explores the application of AI and machine learning in revolutionizing agriculture improving livestock management optimizing fertilizer usage and detecting agricultural diseases Additionally it delves into the integration of advanced technologies in healthcare including wearable devices sensors and robotics to provide personalized and efficient healthcare services Furthermore the book explores the implications of Industry 5.0 on transportation smart grid systems and education Throughout the discussion the book addresses the ethical and social considerations associated with Industry 5.0 such as privacy data protection and social inequality Written for research scholars graduate engineering students and postgraduate students in the fields of computer science agriculture and health engineering this book serves as a valuable resource for understanding the transformative potential of Industry 5.0

**Innovative Methods in Horticultural Crop Improvement** Jameel Al-Khayri, Lina M. Alnaddaf, Shri Mohan Jain, Suprasanna Penna, 2024-09-30 This book focuses on recent advances in Molecular Tools Nanotechnology and Artificial Intelligence to monitor manage and improve horticultural crops in terms of plant growth nutrient deficiency toxicity diseases abiotic stress soil amendments and agrochemicals entering the surrounding environment The book consists of 11 chapters grouped in 3 parts Part I Nanotechnology and Artificial Intelligence Part II Monitoring Abiotic and Biotic Stress Part III Genetic Engineering and Genomics This book provides an overview of nanotechnology and omics used to improve the productivity of crops and sustainability in the future It also describes the basic structures of six popular artificial intelligence techniques and their applications in horticultural crop improvement The book presents molecular techniques such as molecular markers genome sequencing genome editing and genetic modification that are considered efficient tools to achieve the goals of plant breeders in horticultural crop improvement programs Chapters are written by globally recognized scientists and subjected to a rigorous review process to ensure quality presentation and scientific precision Each chapter begins with an introduction that covers similar contexts and includes a detailed discussion of the topic accompanied by high quality color images diagrams and relevant details and concludes with recommendations for future study directions in addition to a comprehensive bibliography

**Emerging Technologies in Data Mining and Information Security** Ajith Abraham, Paramartha Dutta, Jyotsna Kumar Mandal, Abhishek Bhattacharya, Soumi Dutta, 2018-09-01 The book features research papers presented at the International Conference on Emerging Technologies in Data Mining and Information Security IEMIS 2018 held at the University of Engineering Management Kolkata India on February 23-25 2018 It comprises high quality research by academics and industrial experts in the field of computing and communication including full length papers research in progress papers case studies related to all the areas of data mining machine learning IoT and information security

**Artificial Intelligence and Computer Vision for Ecological Informatics** Siddharth Singh Chouhan, Uday Pratap Singh, Akash Saxena, Akhilesh Tiwari, Sanjeev Jain, 2025-08-27 Ecological informatics more commonly known as Ecoinformatics is the study of

environmental sciences and ecological information It is an emerging interdisciplinary framework for the management analysis and synthesis of ecological data with the help of advanced computational intelligence algorithms Management in this context is data acquisition preprocessing and sharing the data Analysis and synthesis are the process of extracting useful information and forecasting with the help of intelligent algorithms The aim of this book is to encapsulate concepts and theories of artificial intelligence and computer vision algorithms used for the evaluation of various ecological informatics applications It focuses on soft computing machine learning deep learning artificial intelligence bio inspired algorithms data analysis tools data visualization tools and computer vision algorithms used in ecological informatics The book covers remote sensing applications water bodies evaluation agriculture mapping aquatic mapping forest management and terrestrial ecosystems The book will be useful to students researchers scientists and field experts in directing their work towards this domain to deliver and design models and prototypes for the benefit of society and the environment

**Bibliography of Agriculture** ,1998      **Bibliography of Agriculture with Subject Index** ,1995      *Agrindex* ,1994      Science Citation Index ,1994 Vols for 1964 have guides and journal lists

**Sugar-cane Diseases** Hideo Koike,1988-01-01      *Color Illustration of Diagnosis and Control for Modern Sugarcane Diseases, Pests, and Weeds* Ying-Kun Huang,Wen-Feng Li,Rong-Yue Zhang,Xiao-Yan Wang,2018-10-10 This book systematically presents 40 pests 7 natural pest enemies and 20 diseases and weeds commonly encountered in sugarcane production combining clear colour photos with detailed scientific descriptions It covers a range of related topics including morphological identification habits and frequency of occurrence prevention and control measures symptom identification characteristics of infections and epidemics parasitic predator characteristics ways of utilising natural pest enemies main species and distribution fluctuation in the field and chemical control of weeds With novel content presented in simple straightforward language the book provides a valuable reference guide for scientific researchers educators and industrial practitioners as well as students and advisers at agricultural universities

**A Key for the Field Identification of Sugar Cane Diseases** Arthur F. Bell,1929      *Diseases of Sugarcane* C. Ricaud,B.T. Egan,A.G. Gillaspie,C.G. Hughes,2012-12-02 An extensive volume of Sugarcane Diseases and their World Distribution Vol I was published by Elsevier under the auspices of the International Society of Sugar Cane Technologists in 1961 The present volume was intended to be a new edition of the book but so many changes were required that a new book was needed Only three chapters have been kept with slight amendments The other chapters have been completely re written In fact with changes in importance of major diseases four diseases previously treated have been left out on the other hand three new topics have been included in the new book two new diseases and a chapter on sugarcane quarantine The first chapter gives a brief account of the anatomy morphology and physiology of the sugarcane plant to facilitate terminology and especially for a better appreciation of the effect of disease on the growth of the crop Diseases are extensively treated as in Volume I with a very good description of their symptoms and variation under different conditions

and severity all well illustrated by black and white figures and in a set of colour plates at the end of the book which will prove of valuable help for identification The causal agents of the diseases are described giving synonyms cultural characteristics isolation methods and present knowledge on race variation an aspect on which there has been quite an advance in knowledge since Volume I was published New techniques of diagnosis are also given Advances in research on the diseases over the last 25 years are well covered and supported by an extensive bibliography at the end of each chapter The book has been edited by people having first hand experience in the field and in research on these diseases Authors have been selected from among the most knowledgeable all over the sugar cane world especially with due regard to the importance of the different diseases in their countries The book should prove of immense value to those concerned with practical aspects of plant disease control in the field pathologists agronomists and crop specialists including consultants to those concerned with quarantine of the crop for university lectures and students and research scientists In a pre publication review D J Heinz and S A Ferreira of the Hawaiian Sugar Planters Association stated Much has changed and new information generated since the original version of this book was published in 1961 This new edition incorporates most of it providing both the laboratory and field sugarcane pathologist a complete and authoritative guide to the major sugarcane diseases of the world It is the best single book available on sugarcane diseases

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