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CAI has estimated 8.9 million bales production of cotton in Gujarat this season followed by Maharashtra 8.35 million bales, Telangana 4 million bales and Karnataka 2.1 million bales.

Translation of the second ed.: Invernaderos de plaastico: tecnologia y manejo.

To Meet The Food Demands Of Ever Increasing Human Population, Agricultural Production Is Being Augmented Through The Use Of New Crop Varieties And

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Changed Agronomic Practices. These Practices Have Enormously Increased The Incidence Of Several Pests And Diseases. Plant Diseases Cause Serious Threats To The Successful Cultivation Of Agricultural Crops Resulting In Huge Losses In Their Yields. In The Recent Past, Certain Diseases Have Appeared In Epidemic Form Endangering Sustainability In Agriculture. The Destructive Potential Of Plant Diseases In Modern Day Agriculture Has Increased Due To The Use Of Cultivars Having Narrow Genetic Base Over Large Areas. Correct Disease Diagnosis Is The Prime Requirement For

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Recommending Preventive Or Curative Measures For Effective Disease Management. Knowledge Of Perpetuation And Spread Of The Pathogens And Various Factors Affecting Disease Development Is Necessary. All The Available Strategies Must Be Used In An Integrated Manner And A Holistic Approach Needs To Be Developed For The Management Of Major Diseases Of A Crop. Information On Latest Developments In The Understanding And Management Of Plant Diseases Has Been Compiled In This Publication. The Book Deals With Diseases Of Important Cereals, Pulses, Oilseeds,



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Sugar Crops, Cotton And Fodder Crops Through 23 Chapters. Nematode Problems Of These Crops Have Been Exclusively Discussed In One Chapter While Another Deals With Mycotoxin Contamination In Stored Grains. Coloured Photographs Showing Symptoms Of Important Diseases Are Given To Help In Disease Diagnosis. It Is Hoped That The Book Will Cater To The Needs Of Research Workers, Teachers And Students Not Only In The Discipline Of Plant Pathology But Also In Other Areas Of Agriculture. Contents Chapter 1: Disease Of Wheat And Their Management By D V Singh, S K Jain, K D Srivastava And R

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Aggarwal; Chapter 2:  
Diseases Of Maize And Their  
Management By R C Sharma;  
Chapter 3: Diseases Of Rice  
And Their Management By B  
Padhi And S Gangopadhyay;  
Chapter 4: Diseases Of Pearl  
Millet And Their Management  
By R P Thakur; Chapter 5:  
Diseases Of Sorghum And  
Their Management By S Pande,  
P S Marley And J M Lenne;  
Chapter 6: Diseases Of  
Rapeseed And Mustard And  
Their Management By G S  
Saharan; Chapter 7: Diseases  
Of Groundnut And Their  
Management By C D Mayee;  
Chapter 8: Diseases Of  
Linseed And Sesame And Their  
Management By Reeti Singh, U  
C Singh, R K Khare And B L

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Sharma; Chapter 9: Diseases Of Chickpea And Their Management By Gurdip Singh And Y R Sharma; Chapter 10: Diseases Of Mungbean And Urdbean And Their Management By R A Singh, S N Gurha And A Ghosh; Chapter 11: Diseases Of French Bean And Their Management By A Ghosh, R A Singh And S N Gurha; Chapter 12: Diseases Of Pigeonpea And Fieldpea And Their Management By Vishwa Dhar And R G Chaudhary; Chapter 13: Diseases Of Cowpea And Their Management By Moly Saxena, D R Saxena, M S Bhale And M N Khare; Chapter 14: Diseases Of Soybean And Their Management By D S Singh And K K Pandey;

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Chapter 15: Diseases Of  
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And M N Khare; Chapter 16:  
Diseases Of Cotton And Their  
Management By O M Bambawale,  
S Raj, M K Meshram And N K  
Taneja; Chapter 17: Diseases  
Of Sugarcane And Their  
Management By Satyavir, Anil  
Kumar And S K Khirbat;  
Chapter 18: Diseases Of  
Sugarbeet And Their  
Management By S N  
Srivastava; Chapter 19:  
Diseases Of Rabi Fodder  
Crops And Their Management  
By P P Gupta, Rakesh Kumar,  
S K Gandhi And R N Arora;  
Chapter 20: Diseases Of  
Kharif Fodder Crops And  
Their Management By P P

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Gupta, R N Arora And S K  
Gandhi; Chapter 21:  
Microbial Spoilage Of Stored  
Grains And Its Management By  
R C Sharma And T S Thind;  
Chapter 22: Mycotoxins In  
Foodgrains And Their  
Management By P P Singh, T S  
Thind, V K Mehan; Chapter  
23: Nematode Diseases Of  
Field Crops And Their  
Management By H S Gaur And  
Inderjit Singh.

Describes modern management  
practices with regard to all  
of the major crops in India  
comprising cereals, millets,  
pulses, oilseeds, fibre  
crops, forage and sugar  
crops. The book contains the  
latest, authoritative and

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readily-usable information on the improved farming techniques for stepping up crop productivity.

Information gathered is for use by students, teachers, extension workers and others interested in the agricultural prosperity of the nation.

This book comprehensively compiles information on some of the major pests that afflict agricultural, horticultural and medicinal crops in particular as well as many polyphagous pests. Not only does this book deal with the pests of common globally produced crops it also addresses those of

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rarely dealt with crops such as seed spices, medicinal and aromatic plants. While the perspective of insect pests is largely Indian and South East Asian in context, the book does deal with globally problematic pests, particularly polyphagous ones. Not only will the readers be acquainted with the pests, their damaging potential and their life cycle but also with the latest methods of managements including ecofriendly measures being employed to keep pest populations at manageable levels. The 27 chapters in the book, are grouped into four sections primarily

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based on crop types, viz. pest of agricultural, horticultural and medicinal crops, and polyphagous pests, making the book easy to navigate. Each of the chapters is comprehensive and well illustrated and written by academicians who have dedicated their entire lives to the study of a particular crop-pest complex. The final chapter of this book provides an overview on the principles and processes of pest management.

While preparing the first edition of this textbook I attended an extension short course on writing



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agricultural publications. The message I remember was "select your audience and write to it. " There has never been any doubt about the audience for which this textbook was written, the introductory course in crop breeding. In addition, it has become a widely used reference for the graduate plant-breeding student and the practicing plant breeder. In its preparation, particular attention has been given to advances in plant-breeding theory and their utility in plant-breeding practice. The blend of the theoretical with the practical has set this book apart from other plant-

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breeding textbooks. The basic structure and the objectives of the earlier editions remain unchanged. These objectives are (1) to review essential features of plant reproduction, Mendelian genetic principles, and related genetic developments applicable in plant-breeding practice; (2) to describe and evaluate established and new plant-breeding procedures and techniques, and (3) to discuss plant breeding objectives with emphasis on the importance of proper choice of objective for achieving success in variety development. Because plant-breeding

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activities are normally organized around specific crops, there are chapters describing breeding procedures and objectives for the major crop plants; the crops were chosen for their economic importance or diversity in breeding systems. These chapters provide a broad overview of the kinds of problems with which the breeder must cope.

The book has been designed with the main consideration to serve a dual purpose of being a text and reference. Keeping this thing in mind the entire book has been divided into three major parts. The first part deals

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with the principles and methods of breeding adopted in horticultural crops propagated both sexually and asexually. The second part deals with the achievements in breeding of perennial horticultural crops. The third part covers achievements made in breeding of annual horticultural crops.

Designed as a textbook for undergraduate and postgraduate students of agriculture, it fulfills the need for an uptodate comprehensive information (as per the syllabus framed by ICAR) on the theoretical and applied aspects of

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agricultural meteorology. Illustrated with graphs, schematic representations, photographs and pictures, the scope of the book is divided into three major areas of study: 1. Discusses the basic aspects of agricultural meteorology; introduces the principal meteorological variables (with emphasis on radiation and temperature) that govern the atmosphere and highlights the causal factors leading to the global and local weather and climate variations like atmospheric pressure and winds, clouds, monsoon and precipitation. 2. Addresses the effects of weather on

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various crops and discusses applications of Hopkin's bioclimatic law to mitigate the ill effects of weather on crop production; explains agroclimatic classification and discusses droughts and their management strategy with special reference to crops. 3. Deals with various types of weather forecasting and their techniques including weather service to farmers; explains crop growth simulation modelling—a newly emerging area in agricultural meteorology; focuses on influence of weather in relation to pest and disease outbreaks, discusses climate change and provides

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introduction to remote sensing. A special feature of the book is that it contains many indigenous examples related to the humid tropics. In addition, the book has many plates and information on basic and sophisticated meteorological equipment. A variety of chapter-end questions help develop students' understanding of salient concepts and makes the material presented more meaningful.

The book is a practical manual which has been created to support the syllabus of agro-meteorology courses specifically

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designed for graduate and post-graduate students. The topics covered in the manual include working with meteorological instruments for measurement of various meteorological parameters like temperature, humidity, sunshine hours, precipitation, etc. Separate chapters have been included for computation of growing degree days, agro-climatic zones, crop modelling and agro-advisory services. The book will have great appeal to students of agriculture, horticulture, and forestry.

As ancient as agriculture itself, plant breeding is one of civilization\'s



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oldest activities. Today, world food production is more dependent than ever on the successful cultivation of only a handful of major crops, while continuing advances in agriculture rely on successfully breeding new varieties that are well-adapted to their human-influenced ecological circumstances. Plant breeding involves elements of both natural and cultural selection—a process which operates on individual plants and on plant populations. This book offers the most recent detailed knowledge of plant reproduction and their environmental interaction,

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which can help guide new breeding programs and help insure continuing progress in providing more food for growing populations produced with better care of the environment.

Economic performance. Costs. Operations. Power. Equipment selection. Laboratory exercises.

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