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from the pre historic era to modern times cereal grains have been the most important source of human nutrition and have helped sustain the increasing population and the development of human civilization in order to meet the food needs of the 21st century food production must be doubled by the year 2025 and nearly tripled by 2050 such enormous increases in food productivity cannot be brought about by relying entirely on conventional breeding methods

especially on less land per capita with poor quality and quantity of water and under rapidly deteriorating environmental conditions complementing and supplementing the breeding of major food crops such as the cereals which together account for 66 of the world food supply with molecular breeding and genetic manipulation may well provide a grace period of about 50 years in which to control population growth and achieve sustainable development in this volume leading world experts on cereal biotechnology describe the production and commercialization of the first generation of transgenic cereals designed to substantially reduce or prevent the enormous losses to cereal productivity caused by competition with weeds and by various pests and pathogens which is an important first step in that direction

despite the research effort put into controlling pathogens pests and parasitic plants crop losses are still a regular feature of agriculture worldwide this makes it important to manage the crop appropriately in order to maximise yield understanding the relationship between the occurrence and severity of attack and the resulting yield loss is an important step towards improved crop protection linked to this is the need to better understand the mechanisms responsible for reductions in growth and yield in affected crops physiological responses of plants to attack is unique because it deals with the effects of different attackers pathogens herbivores and parasitic plants on host processes involved in growth reproduction and yield coverage includes effects on photosynthesis partitioning of carbohydrates water and nutrient relations and changes in plant growth hormones far from being simply a consequence of attack the alterations in primary metabolism reflect a more dynamic and complex interaction between plant and attacker sometimes involving re programming of plant metabolism by the attacker physiological responses of plants to attack is written and designed for use by senior undergraduates and postgraduates studying agricultural sciences applied entomology crop protection plant pathology and plant sciences biological and agricultural research scientists in the agrochemical and crop protection industries and in academia will find much of use in this book all libraries in universities and research establishments where biological and agricultural sciences are studied and taught should have copies of this exciting book on their shelves

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