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agronomic crops have been a source of foods beverages fodders fuels medicines and industrial raw materials since the dawn of human civilization over time these crops have come to be cultivated using scientific methods instead of traditional methods however in the era of climate change

agronomic crops are increasingly subjected to various environmental stresses which results in substantial yield loss to meet the food demands of the ever increasing global population new technologies and management practices are being adopted to boost yield and maintain productivity under both normal and adverse conditions to promote the sustainable production of agronomic crops scientists are currently exploring a range of approaches which include varietal development soil management nutrient and water management pest management etc researchers have also made remarkable progress in developing stress tolerance in crops through various approaches however finding solutions to meet the growing food demands remains a challenge although there are several research publications on the above mentioned problems there are virtually no comprehensive books addressing all of the recent topics accordingly this book which covers all aspects of production technologies management practices and stress tolerance of agronomic crops in a single source offers a highly topical guide

includes the institute s proceedings

during the past few years there has been a marked increase in the use of advanced chemical methods in studies of soil and clay mineral systems but only a relatively small number of soil and clay scientists have become intimately associated and acquainted with these new techniques perhaps the most important obstacles to technology transfer in this area are 1 many soil and clay chemists have had insufficient opportunities to explore in depth the working principles of more recent spectroscopic developments and therefore are unable to exploit the vast wealth of information that is available through the application of such advanced technology to soil chemical research and 2 the necessary equipment generally is unavailable unless collaborative projects are undertaken with chemists and physicists who already have the instruments the objective of the nato advanced study institute held at the university of illinois from july 23 to august 4 1979 was to partially alleviate these obstacles this volume which is an extensively edited and reviewed version of the proceedings of that advanced study institute is an essential aspect of that purpose herein are summarized the theory and most current applications of six different spectroscopic methods to soil and or clay mineral systems the instrumental methods examined are mossbauer neutron scattering x ray photoelectron xps esca nuclear magnetic resonance nmr electron spin resonance esr epr and photoacoustic spectroscopy contributing authors were also lecturers at the advanced study institute and are each well known and respected authorities in their respective disciplines

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