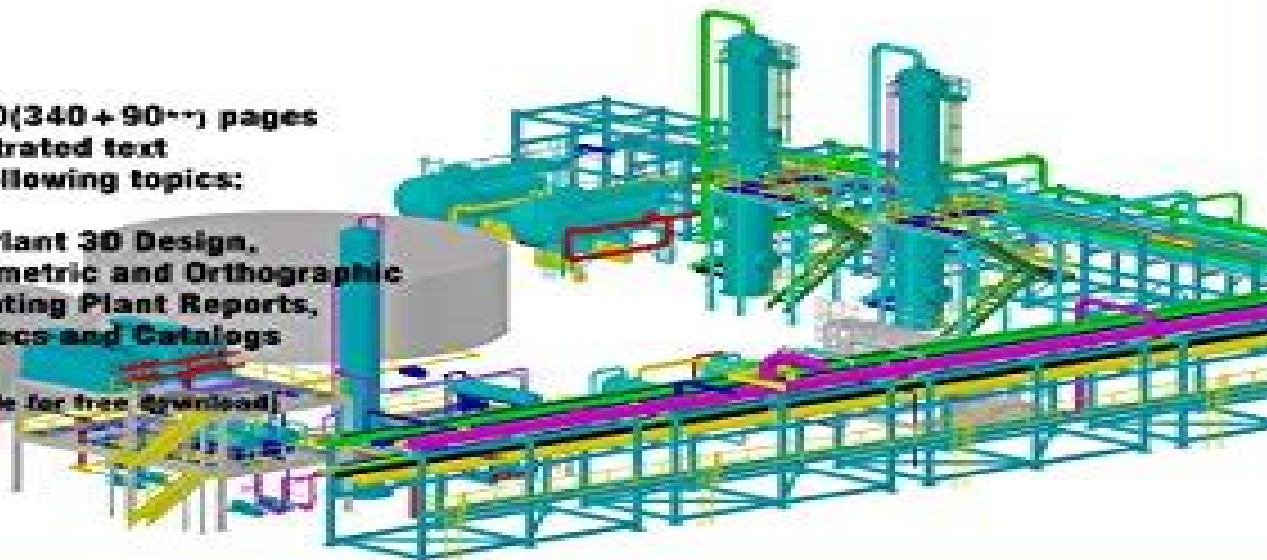


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holistic development of agriculture The undertaking of this Treatise Series on Plant Physiology is to genuinely categorize the insufficiencies in view of mounting consequential researches for increasing productivity prosperity and sustainability of agriculture through influential and developing technologies for restructuring metabolic limitations most responsive to abiotic stress factors Certainly our idea is to recognize innovative science of value across the broad disciplinary range of the treatise The aim is to make stronger the distinctive outcome of conscientious research in some of the very sensitive areas of Plant Physiology Plant Molecular Physiology Molecular Biology that broadly highlights the recent developments and mechanisms underlying plant resilience to changing environments This volume brings collectively much needed twenty one review articles by fifty one dedicated contributors for this volume assorted into five relevant sections viz Section I Abiotic Stresses Section II Plant Trace Elements in Plant Physiology Section III Plant Functions Research in Agricultural Progression Section IV Physiological Basis of Yield Section V Nutraceuticals Medicinal phenomics and its application in physiological breeding trace elements plant functions physiological basis of yield variation medicinal and aromatic plants and so on Apart from fulfilling the acute need of this kind of select edition in different volumes for research teams and scientists engaged in various facets of plant sciences research in traditional and agricultural universities institutes and research laboratories throughout the world it would be extremely a constructive book and a voluminous reference material for acquiring advanced knowledge by post graduate and Ph D scholars in response to the innovative courses in Plant Physiology Plant Biochemistry Plant Molecular Biology Plant Biotechnology Environmental Sciences Plant Pathology Microbiology Soil Science Agricultural Chemistry Agronomy Horticulture and Botany

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Hemantaranjan, 2018-01-01 This book is the outcome of global dedication for researches at physiological and molecular levels that substantially deals with challenges of ongoing international concern over the abiotic stress research which as the major environmental factors affects plant growth development On the other hand this book also highlights focused researches of significance on image based plant phenotyping phenomics and its application in physiological breeding trace elements plant functions physiological basis of yield variation medicinal and aromatic plants and so on The aim is to make stronger the distinctive outcome of conscientious research in some of the very sensitive areas of Plant Physiology Plant Molecular Physiology Molecular Biology that broadly highlights the recent developments and mechanisms underlying plant resilience to changing environments This book brings collectively much needed twenty one review articles commendably dealing with challenges of ongoing international concern over the abiotic stresses under changing climate besides vital aspects related to image based plant phenotyping phenomics and its application in physiological breeding trace elements plant functions physiological basis of yield variation medicinal and aromatic plants and so on Apart from fulfilling the acute need of this kind of select theme by research teams and scientists engaged in various facets of plant sciences research in traditional and agricultural universities institutes and research laboratories throughout the world it would be extremely a constructive book

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HCI Outdoors: Theory, Design, Methods and Applications D. Scott McCrickard, Michael Jones, Timothy L. Stelter, 2020-10-19 Advances in network connectivity power consumption and physical size create new possibilities for using interactive computing outdoors However moving computing outdoors can drastically change the human outdoor experience This impact is felt in many kinds of outdoor activities such as citizen science personal recreation search and rescue informal education and others It is also felt across outdoor settings that range from remote wilderness to crowded cities Understanding these effects can lead to ideas designs and systems that improve rather than diminish outdoor experiences This book represents the current results emerging from recent workshops focused on HCI outdoors and held in conjunction with CHI GROUP UbiComp and MobileHCI conferences Based on feedback at those workshops and outreach to other leaders in the field the chapters collected were crafted to highlight methods and approaches for understanding how technologies such as handhelds wearables and installed standalone devices impact individuals groups and even communities These findings frame new ways of thinking about HCI outdoors explore logistical issues associated with moving computing outdoors and probe new experiences created by involving computing in outdoor pursuits Also important are the ways that social media has influenced preparation experience and reflection related to outdoor experiences HCI Outdoors Theory Design Methods and Applications is of interest to HCI researchers HCI practitioners and outdoor enthusiasts who want to shape future understanding and current practice related to technology in every kind of outdoor experience

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