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this book presents the current state of research in information systems and digital transformation due to the global trend of digitalization and the impact of the covid 19 pandemic the need for innovative high quality research on information systems is higher than ever in this context the book covers a wide range of topics such as digital innovation business analytics artificial intelligence and it strategy which affect companies individuals and societies this volume gathers the revised and peer reviewed papers on the topic management presented at the international conference on information systems held at the university of duisburg essen in 2021

this publication includes detailed information on how to analyse the pisa data enabling researchers to both reproduce the initial results and to undertake further analyses

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feeding the growing world population will require a significant increase in agricultural production however food overproduction needs to be achieved while crops and plants face salinized soils water deficits lesser arable lands drought and climate change among other factors salinity impairs plant functioning at multiple levels for instance excess salt contents cause higher osmotic pressures nutritional disorders seed germination inhibition and growth suppression plants respond to this aggression by activating several metabolic pathways including but not limited to

regulating hormone dependent processes repressing growth related genes and eliciting the antioxidant response system worldwide lands under irrigation practices are experiencing higher salt content impacting plant performance and causing significant drops in yields therefore understanding how cultivars and plants respond to adverse environments such as salt excess in soils as well as investigating novel approaches to boost stressed plant physiological performance are vital components that need to be addressed if we are to achieve food security multiple genes involved in the aba signaling pathways are known to respond and start plant adaptive responses when facing salt stress in addition several transcription factors such as the phytochromes and zinc finger proteins play roles in regulating the morphological responses of plants under stress antioxidant enzymes are also upregulated in response to higher content of salt recently nanobiotechnological approaches aimed at delivering cargoes such as micronutrients or chemicals in a cell specific manner are a promising alternative to aid plants in combating stress similarly using nanofertilizers shows favorable effects in plants under hostile environments crispr cas is an emerging powerful and feasible tool to modify genes and be applied to plants to make them more tolerant to salt in excess

this authored textbook provides a comprehensive guide to the methods and methodologies currently used in agricultural research covering the entire process from conceptualisation to reporting recognising the interdisciplinary nature of agricultural science the book integrates both biophysical and social science approaches including experimental design on farm research surveys qualitative and mixed methods research and impact evaluation it also addresses both quantitative and qualitative data analysis in addition to methodological guidance the book offers practical support in scientific writing thesis development journal article publication and science communication theories and concepts are clearly explained using real world examples flow diagrams photographs and case studies to enhance understanding designed to support students and early career researchers this book helps ease the steep learning curve associated with conducting credible ethical and impactful research it will be a valuable resource for students faculty researchers professionals agricultural scientists and policy makers in both national and international contexts

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as chemical bonds are not observable there are various theories and models for their description this book presents a selection of conceptually very different and historically competing views on chemical bonding analysis from quantum chemistry and quantum crystallography it not only explains the principles and theories behind the methods but also provides practical examples of how to derive bonding descriptors with modern software and of how to interpret them

presents eleven chapters and six special features that cover basic through intermediate computer concepts with an emphasis on the personal computer and its practical use including hardware software application and system software the internet and world wide communications e commerce and computers in society

until now digital logic or digital design courses have primarily focused on using fixed function ttl and cmos integrated circuits as the vehicle for teaching principles of logic design however the digital design field has turned a corner more and more digital designs are being implemented in programmable logic devices plds this unique lab manual addresses this new trend by focusing on plds as a vehicle for teaching the

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