

S P Gupta Statistical Methods 30th Edition S Chand

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this book provides an overview on the evolution of laser scanning technology and its noticeable impact in the structural engineering domain it provides an up to date synthesis of the state of the art of the technology for the reverse engineering of built constructions including terrestrial mobile and different portable solutions for laser scanning data processing of large point clouds has experienced an important advance in the last years and thus an intense activity in the development of automated data processing algorithms has been noticed thus this book aims to provide an overview of state of the art algorithms different best practices and most recent processing tools in connection to particular applications readers will find this a comprehensive book that updates the practice of laser scanning for researchers and professionals not only from the geomatic domain but also other fields such as structural and construction engineering a set of successful applications to structural engineering are illustrated including also synergies with other technologies that can inspire professionals to adopt laser scanning in their day to day activity this cutting edge edited volume will be a valuable resource for students researchers and professional engineers with an interest in laser scanning and its applications in the structural engineering domain

covering over 40 percent of the earth s land area and inhabited by more than 38 percent of the world s population drylands are very sensitive to climate change and human activities these areas characterized by low soil fertility possess a heightened vulnerability to both climate warming and land degradation due mostly to human activities numerous studies have highlighted the

expansion of drylands in the context of global warming therefore maintaining the ecological balance and ensuring sustainable economic development of the drylands are critical for the overall global environment and economy the escalating drought exacerbated warming and rapid population growth are intensifying dryland expansion resulting in a multitude of potential risks such as reduced carbon sequestration regional warming land degradation and desertification as environmentally sensitive and economically vulnerable areas the ecosystems and society in drylands will confront even more formidable challenges in a future warmer world with a rapidly growing population hence there is an urgent need for in depth exploration and understanding of the change in dryland regions and their underlying mechanisms the objective of this research topic is to explore the change in drylands and the underlying mechanisms in the context of climate change and human activities this endeavor will play a pivotal role in enhancing our comprehension and formulation of appropriate mitigation and adaptive strategies contributing to global stability and sustainable development contributions must improve our knowledge and understanding of dryland change processes and may include topics such as but not limited to the following climate change and dryland expansion hydroclimatic variability in drylands and their underlying physical mechanisms land air system interactions in drylands past and future changes of weather and climate extremes in drylands changes in water and energy balance and the driving forces modeling the water carbon cycle in dryland ecosystems response of dryland vegetation to climate change and human activities change in ecosystem patterns and enhancement of services in drylands biogeochemical cycles and fluxes e g carbon geochemistry and isotopes

the current population of the earth which is approximately 7.88 billion is projected to reach 9.8 billion by the year 2050 in order to accommodate this growth it is crucial that we prepare for the increased demand for food however the agricultural industry continues to rely heavily on chemical fertilizers pesticides and herbicides these practices have severe environmental consequences leading to a decline in the diversity of soil microorganisms which can ultimately harm food production this situation is further complicated by climate change deteriorating soil health and other stressors here microbial mediated induced resistance mir is an intriguing area of study in agriculture that explores the potential

of microbes to sustain plant resistance to pathogens this methodology utilizes specific microorganisms including bacteria and fungi to trigger a systemic response in plants thus enhancing their defense mechanisms against disease the impact of mir on crop health can be substantial and provide sustainable alternatives to conventional chemical based techniques for disease management advancing research into the study of microbes in sustainable agriculture will generate interest in adopting novel methods that increase crop yield soil health and fertility through this research topic we aim to showcase the most recent insights about plant soil microbes which play a significant role in microbial mediated induced resistance specifically we are interested in the rhizospheric soil dynamics and nutrient acquisition contributing to plant growth and development soil microbes are crucial for plant nutrient uptake inducing induced systemic resistance and managing stressful climatic conditions through plant signaling compounds and crosstalk mechanisms beneficial symbiotic microorganisms and other soil microbial interactions with plant roots help to utilize nutrients efficiently and induce plant defense mechanisms for sustainable production topics welcomed into this research topic mechanisms of plant defense induced systemic resistance by beneficial microbes soil biodiversity and microbial community phytohormone signaling pathways soil nutrient dynamics and nutrients transport arbuscular mycorrhizal fungi

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