



Root Crop 2e

M Tight

A horizontal light blue bar with a rounded right end, followed by a red circular gradient.

Root Crop 2e:

The Root Systems in Sustainable Agricultural Intensification Zed Rengel, Ivica Djalovic, 2021-04-19 Explore an in depth and insightful collection of resources discussing various aspects of root structure and function in intensive agricultural systems The Root Systems in Sustainable Agricultural Intensification delivers a comprehensive treatment of state of the art concepts in the theoretical and practical aspects of agricultural management to enhance root system architecture and function The book emphasizes the agricultural measures that enhance root capacity to develop and function under a range of water and nutrient regimes to maximize food feed and fibre production as well as minimize undesirable water and nutrient losses to the environment This reference includes resources that discuss a variety of soil plant agronomy farming system breeding molecular and modelling aspects to the subject It also discusses strategies and mechanisms that underpin increased water and nutrient use efficiency and combines consideration of natural and agricultural systems to show the continuity of traits and mechanisms Finally the book explores issues related to the global economy as well as widespread social issues that arise from or are underpinned by agricultural intensification Readers will also benefit from the inclusion of A thorough introduction to sustainable intensification including its meaning the need for the technology components and the role of root systems Exploration of the dynamics of root systems in crop and pasture genotypes over the last 100 years Discussion of the interplay between root structure and function with soil microbiome in enhancing efficiency of nitrogen and phosphorus acquisition Evaluation of water uptake in drying soil including balancing supply and demand Perfect for agronomists horticulturalists plant and soil scientists breeders and soil microbiologists The Root Systems in Sustainable Agricultural Intensification will also earn a place in the libraries of advanced undergraduate and postgraduate students in this field who seek a one stop reference in the area of root structure and function

Stephens' Book of the Farm: Farm live stock Henry Stephens, 1909

Probabilistic Accident Consequence Uncertainty Analysis: Main report, 1997

Environmental Biotechnology: Basic Concepts and Applications, 2/e Indu Shekhar Thakur, 2011-01-06 Biotechnology impinges on everyone's lives It is one of the major technologies of the twenty first century with wide ranging multidisciplinary activities ranging from small entities of life to the application and production of goods Environmental biotechnology is a huge and fast growing field with increasing relevance for a sustainable development through protection of environment to production of biomaterials It continues to revolutionize the understanding of basic life sustaining processes in the environment identification and exploitation of the molecules and its use to provide clean technologies and to deal with environmental problems This book provides an overview of basic processes of the environment perturbations in the environment due to natural and human activities and use of biotechnological principles for remediation for sustainable development of the environment

Stephens' Book of the Farm Henry Stephens, 1909

Biostimulants in Agriculture II: Towards a Sustainable Future Maurizio Ruzzi, Giuseppe Colla, Youssef Rouphael, 2024-06-11 Modern agriculture needs to review and broaden its

practices and business models by integrating opportunities coming from different adjacent sectors and value chains including the bio based industry in a fully circular economy strategy Searching for new tools and technologies to increase crop productivity under optimal and sub optimal conditions and to improve resources use efficiency is crucial to ensure food security while preserving soil quality microbial biodiversity and providing business opportunities for farmers Biostimulants based on microorganisms or organic substances obtained from renewable materials represent a sustainable efficient technology or complement to synthetic counterparts to improve nutrient use efficiency and secure crop yield stability Under the new European Union Regulation 2019 1009 plant biostimulants were defined based on four agricultural functional claims as follows Plant biostimulants are products that stimulate plant nutrition processes independently of the product s nutrient content with the sole aim of improving one or more of the following characteristics of the plant and or the plant rhizosphere 1 nutrient use efficiency 2 tolerance resistance to a biotic stress 3 quality characteristics or 4 availability of confined nutrients in the soil or rhizosphere Many diverse natural substances and chemical derivatives of natural or synthetic compounds as well as beneficial microorganisms are cataloged as plant biostimulants including i humic substances ii plant or animal based protein hydrolysates iii macro and micro algal extracts iv silicon v arbuscular mycorrhizal fungi AMF and vi plant growth promoting rhizobacteria PGPR belonging to the Azotobacter Azospirillum and Rhizobium genera Journal of Agricultural Research ,1934 Tenth Census of the United States, 1880: Cotton production United States. Census Office. 10th census, 1880,1884 Crop Protection Reference ,2003 Code of Federal Regulations, Title 7, Agriculture, Pt. 300-399, Revised as of January 1, 2011 ,2011-03-31 Code of Federal Regulations ,1981 Special edition of the Federal Register containing a codification of documents of general applicability and future effect with ancillaries **Bibliography of Agriculture** ,1953

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