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Combinatorial Optimization and ApplicationsImprovement and Production of Maize, Sorghum and MilletBreeding Sorghum for Diverse End UsesAir Traffic Patterns for VFR General Aviation, Fiscal Year 1961Indian FarmingCrop ManagementSearch for $t\bar{t}H$ Production in the $H \rightarrow b\bar{b}$ Decay ChannelThe Omega-TheoryA NEW PARADIGM OF SECURITY MODEL: QKD VT CPABE USING PYTHONHandbook of AgricultureSynthetic VisionA Review of Fertilizer Use Research on Sorghum in IndiaResearch BulletinScience of AgronomyResearch BulletinChina, Development of Olive ProductionMeyer Brothers DruggistTransactions of the Section on Practice of Medicine of the American Medical AssociationHigh Yielding Varieties of CropsThe American Naturalist Ding-Zhu Du Food and Agriculture Organization of the United Nations Aruna C U.S. Walia Marcel Rieger Jure Žalohar 印. 印印印印印印印印印印 Indian Council of Agricultural Research Scott Krig Hari Lal Singh Tandon U.S. Walia Indian Agricultural Research Institute, Delhi Food and Agriculture Organization of the United Nations. Horticultural Crops Group Mahabal Ram

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this book constitutes the refereed proceedings of the 15th annual international conference on combinatorial optimization and applications cocoa 2021 which took place in tianjin china during december 17 19 2021 the 55 papers presented in this volume were carefully reviewed and selected from 122 submissions they deal with combinatorial optimization and its applications in general focusing on algorithms design theoretical and experimental analysis and applied research of general algorithmic interest

breeding sorghum for diverse end uses is a comprehensive overview of all significant global efforts for the genetic improvement of sorghum a major crop of many semi arid nations that is suitable for a huge range of uses from human food to biofuels split into two main sections the book initially reviews the genetic suitability of sorghum for breeding also providing the history of the genetic improvement of the grain finally other sections look at specific breeding programs that could be improved in a number of areas including human food animal feed and industrial usage readers in academics research plant genetics and sorghum development will find this resource of great value in addition it is essential reading for engineers who utilize sorghum for food feed and industrial materials in industry provides information on key advances in the genetic makeup of sorghum allows plant breeders to apply this research to effectively breed new strains of sorghum that are dependent on final usage goals includes the latest findings in each section to orient researchers to plans for future genetic enhancement

the book covers basic but very comprehensive information on history of agriculture and relationship of agronomy with other disciplines tillage practices nutrient elements for plant growth weeds and their management irrigation management crop physiology crop ecology integrated farming system and organic farming

in 1964 a mechanism explaining the origin of particle masses was proposed by robert brout françois englert and peter w higgs 48 years later in 2012 the so called higgs boson was discovered in proton proton collisions recorded by experiments at the lhc since then its ability to interact with quarks remained experimentally unconfirmed this book presents a search for higgs bosons produced in association with top quarks $t\bar{t}h$ in data recorded with the cms detector in 2016 it focuses on higgs boson decays into bottom quarks $h\rightarrow b\bar{b}$ and top

quark pair decays involving at least one lepton in this analysis a multiclass classification approach using deep learning techniques was applied for the first time in light of the dominant background contribution from tt production the developed method proved to achieve superior sensitivity with respect to existing techniques in combination with searches in different decay channels the presented work contributed to the first observations of tt h production and h bb decays

the omega theory a new physics of earthquakes second edition offers a unifying mathematical framework to describe and answer the most pressing and unexamined dilemmas of earthquake sequences those in the fields of seismology and geology are currently faced with a vast and complex mathematical structure involving many new natural laws and theorems this book interprets this structure as a new physical theory and paradigm helping users understand the tectonic and seismic processes within the earth as such it is an essential resource for future researchers in the fields of structural geology physics of the earth and seismology in the last decades generations of seismologists geophysicists and geologists have accumulated enough knowledge and information to allow for the reformulation and solution of this essential problem hence this book provides a great resource for researchers and professionals brings together twenty years of research in the field of geophysics and attacks the problem within the framework of the cosserat continuum theory heavily tested on tens of natural examples and numerical tests includes 350 color figures and graphs spans across many fields of theoretical physics and geology such as plate tectonics synchronization of chaotic systems solitons and fractals mathematical set theory and quantum mechanics

a new paradigm of security model qkd vt cpabe is an advanced security model i e designed by using heisenberg s uncertainty principle and python nltk feature this design model provides much more security to important data confidential files qkd vt cpabe encryption mechanism support any type of document to encrypt in more secured manner and that file is stored and transmitted through any type of network to anywhere also support easy decryption whenever we want by using binary security code that is generated at the time of encryption qkd vt cpabe support to store important documents as encrypted files that is non hackable without knowing the confidential binary code that is generated by qkd vt cpabe this model has designed using python programming language especially using its nltk feature hence it is referred to known as a new paradigm of security model using advanced artificial intelligence application quantum cryptography

python

in synthetic vision using volume learning and visual dna a holistic model of the human visual system is developed into a working model in c informed by the latest neuroscience dnn and computer vision research the author s synthetic visual pathway model includes the eye lgn visual cortex and the high level pfc learning centers the corresponding visual genome model vgm begun in 2014 is introduced herein as the basis for a visual genome project analogous to the human genome project funded by the us government the vgm introduces volume learning principles and visual dna vdna taking a multivariate approach beyond deep neural networks volume learning is modeled as programmable learning and reasoning agents providing rich methods for structured agent classification networks volume learning incorporates a massive volume of multivariate features in various data space projections collected into strands of visual dna analogous to human dna genes vgm lays a foundation for a visual genome project to sequence vdna as visual genomes in a public database using collaborative research to move synthetic vision science forward and enable new applications bibliographical references are provided to key neuroscience computer vision and deep learning research which form the basis for the biologically plausible vgm model and the synthetic visual pathway the book also includes graphical illustrations and c api reference materials to enable vgm application programming open source code licenses are available for engineers and scientists scott krig founded krig research to provide some of the world s first vision and imaging systems worldwide for military industry government and academic use krig has worked for major corporations and startups in the areas of machine learning computer vision imaging graphics robotics and automation computer security and cryptography he has authored international patents in the areas of computer architecture communications computer security digital imaging and computer vision and studied at stanford scott krig is the author of the english chinese springer book computer vision metrics survey taxonomy and analysis of computer vision visual neuroscience and deep learning textbook edition as well as other books articles and papers

this literature review which covers the period 1960 to 1983 is concered with the response of grain sorghum to all soil nutrients related soil and climatic conditions and the seasons in which the crop is grown the main objective is to quantify the responses and their relationship to different environments however the results clearly demonstrate the widespread deficiency of nitrogen n phosphorus p and zinc zn under both rainfed and

irrigated conditions high yielding cultivars have shown greater responses than local cultivars and invariably both n and p have shown additive effect split application of n is generally more efficient than a single dose application when the n technique is used it has been observed that about 62.5% fertilizer n is recovered by sorghum from alfisols and 55% from vertisols drilling of phosphate proved more efficient than broadcasting the responses to potassium k are rather rare except in long term experiments responses to the application of zn are reported especially in vertisols when the available zn is about 1.0-1.2 ppm or less in the post-rainy season crop the responses to n are dependent on the nature of the cultivar and the nitrate n level if the soil the optimum level of nitrogen for sorghum varies from 60 to 120 kg ha⁻¹ n in the rainy season 25 to 85 kg ha⁻¹ n in the post-rainy season and 80 to 150 kg ha⁻¹ n in the summer season a finding of the review is that most of the publications reviewed report the results of the so called rate and date type of agronomic

agriculture is the largest enterprise in india which has been and will continue to be the lifeline of the indian economy in the foreseeable future however due to urbanization agricultural land is shrinking and human population is increasing year by year so there is a need for vertical increase in agricultural produce to feed the increasing population due to changing climatic conditions there is a need for reorientation of presently practiced agricultural technologies at the same time there is a need to save/conservate the natural resources crop yields can be improved with the adoption of improved production and protection technologies for raising field crops in order to increase profit in agriculture the farm inputs like fertilizers irrigation water pesticides etc must be used judiciously and more stress should be laid on conservation agriculture the book covers basic but very comprehensive information on history of agriculture and role of agronomy tillage practices nutrient elements for plant growth weeds and their management irrigation management crop physiology crop ecology integrated farming system and organic farming a detailed information on history and origin improved varieties agronomic practices and plant protection techniques for important field crops viz cereals oilseeds pulses sugar crops and fibre crops has been given also information on cultivation practices for important medicinal aromatic spice crops as well as plantation crops along with their uses medicinal values have been provided this book will be very helpful for b.sc agriculture students throughout the country as it covers nearly the entire syllabus for agronomy courses framed by icar as suggested by 4th dean's committee

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