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-Vikram Awasthi, 19. Vikram (left) with his mother in traditional Indian attire. Usually, Vikram is wearing jeans and a t-shirt, but puts on his ethnic tunic at family gatherings and holidays. Vikram Awasthi is a first generation Indian college student, who has greatly Americanized much of his social life. However, it is clear that some values ...

Interview with Vikram Awasthi - The Peopling of New York City

Foolad N, Ornelas JN, Clark A, Ali I, Sharon VR, Al Mubarak L, Lopez A, Alikhan A, Al-Dabagh B, Firooz A, Awasthi S, Liu Y, Li C, Sivamani R. International inter-rater agreement in scoring acne severity utilizing cloud-based image sharing of mobile phone photographs. Int J Dermatol. 2017 Sep;56(9):920-925.

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Smita Awasthi, M.D. - UC Davis Department of Dermatology

A copy of this general ledger, sent from Socrates to Dillon on August 26, 2014, contains entries of \$215,000 for each of the capital accounts for Mr. Awasthi and Mr. Raparthi." The ledgers were later altered to characterize these investments as loans (¶ 140-42).

AWASTHI v. DILLON | 2018 NY Slip Op 30366(U ...

Nakra NA, Awasthi S, Lakshminrusimha S, Kalra V. Visual Diagnosis: An Extremely Preterm Neonate with Gray Plaques on the Back. *Neoreviews*. 2019 May;20(5):e302-e305. Notay M, Fazel N, Awasthi S. Cushing syndrome induced by topical corticosteroids for the treatment of lichen sclerosus. *J Pediatr Adolesc Gynecol*. 2019 Feb;32(1):83-85.

Contributed workshop papers.

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Plant improvement has shifted its focus from yield, quality and disease resistance to factors that will enhance commercial export, such as early maturity, shelf life and better processing quality. Conventional plant

breeding methods aiming at the improvement of a self-pollinating crop, such as wheat, usually take 10-12 years to develop and release of the new variety. During the past 10 years, significant advances have been made and accelerated methods have been developed for precision breeding and early release of crop varieties. This work summarizes concepts dealing with germplasm enhancement and development of improved varieties based on innovative methodologies that include doubled haploidy, marker assisted selection, marker assisted background selection, genetic mapping, genomic selection, high-throughput genotyping, high-throughput phenotyping, mutation breeding, reverse breeding, transgenic breeding, shuttle breeding, speed breeding, low cost high-throughput field phenotyping, etc. It is an important reference with special focus on accelerated development of improved crop varieties.

The book encompasses the nanoscale semiconductor field by amalgamating a broad multidisciplinary arena including applications for energy conservation, materials performance enhancement, electronic circuitry, video displays, lighting, photovoltaics, quantum computing, memory, chemo- and biosensors, pharmaceuticals and medical diagnostics inter alia. The first section presents a comprehensive introductory overview of the photophysics, instrumentation and experimental methodology of nanomaterial luminescence. In the second and third sections of the book, invited experts highlight more specific advanced research areas that have either shown potential for, or have already realized, significant impact on the day-to-day aspects of modern life and the world economy.

The book focuses on the integration of intelligent communication systems, control systems, and devices related to all aspects of engineering and sciences. It includes high-quality research papers from the 3rd international conference, ICICCD 2018, organized by the Department of Electronics, Instrumentation and Control Engineering at the University of Petroleum and Energy Studies, Dehradun on 21 – 22 December 2018. Covering a range of recent advances in intelligent communication, intelligent control and intelligent devices., the book presents original research and findings as well as researchers ' and industrial practitioners ' practical development experiences of.

Plants are subjected to numerous environmental stresses, which can be classified into two broad areas: abiotic and biotic stresses. While the first is considered the damage done to an organism by other living organisms, the latter occurs as a result of a negative impact of non-living factors on the organisms. In this scenario, the current most accepted opinion of scientists is that both biotic and abiotic factors in nature and agroecosystems are affected by climate change, which may lead to significant crop yield decreases worldwide. We should take into consideration not only this environmental concern but also the fact that 20 years from now the earth's population will need 55% more food than it can produce now. Therefore, it is crucial to address such concerns and bring about possible solutions to future plant stress-related outcomes that might affect global agriculture. This book intends to provide the reader with a comprehensive overview of both biotic and abiotic stresses through 10 chapters that include case studies and literature reviews about these topics. There will be a particular focus on understanding the physiological, biochemical, and molecular changes observed in stressed plants as well as the mechanisms underlying stress tolerance in plants.