In this topic we discuss about ***New Metropolitan Perspectives***, where describe as here. This book explores the role of cities and the urban-rural linkages in spurring innovation embedded in spatial planning, strategic and economic planning, and decision support systems. In particular, the contributions examine the complexity of the current transitional phase towards achieving smart, inclusive and sustainable growth, and investigate the post-2020 UE cohesion policy.The main topics include: Innovation dynamics and smart cities; Urban regeneration - community-led and PPP; Inland and urban area development; Mobility, accessibility, infrastructures; Heritage, landscape and Identity; and Risk management, Environment and Energy.The book includes a selection of articles accepted for presentation and discussion at the 3rd International Symposium New Metropolitan Perspectives (ISTH2020), held at the University of Reggio Calabria, Italy on 22-25 May 2018. The symposium, which addressed the challenge of local knowledge and innovation dynamics towards territory attractiveness, hosted the final event of the MAPS-LED project under Horizon2020 - MSCA RISE.

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The energy transition initiated in recent years has enabled the growing integration of renewable production into the energy mix. Microgrids make it possible to maximize the efficiency of energy transmission from source to consumer by bringing the latter together geographically and by reducing losses linked to transport. However, the lack of inertia and the micro-grid support system makes it weak, and energy storage is necessary to ensure its proper functioning. Current storage technologies do not make it possible to provide both a large capacity of energy and power at the same time. Hybrid storage is a solution that combines the advantages of several technologies and reduces their disadvantages. Modeling and Control of Static Converters for Hybrid Storage Systems covers the modeling, control theorems, and optimization techniques that solve many scientific problems for researchers in the field of power converter control for renewable energy hybrid storage and places particular emphasis on the modeling and control of static converters for hybrid storage systems. Covering topics ranging from energy storage to power generation, this book is ideal for automation engineers, electrical engineers, mechanical engineers, professionals, scientists, academicians, master's and doctoral students, and researchers in the disciplines of electrical and mechanical engineering..
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Download pdf file Chemistry and Molecular Aspects of Drug Design and ActionThe Fragmented Personality presents new model for caring for patients with personality disorder in post-modern society. In contrast to the static classifications of personality pathology, the authors' approach yields a personalized diagnosis that is contextual, dimensional, and time-specific and at the same time provides information about the current position of the individual in relation to the important components of personality functioning. In this model of dimensional diagnostics, two intersecting coordinates, one representing the person's level of functioning (the "what" of the diagnosis) and the other his/her adaptive style (the "how" of the diagnosis) are cross matched in the unit of time. This gives the psychiatrist precise milestones for monitoring progress in therapy. Why does this matter for psychiatry in post-modern society? Drs. Svrakic and Jovanovic argue that the ideals of mental health traditionally have been stability and integrity. In the context of the postmodern world, these ideals may sound outdated, possibly even implying inflexibility or narrow mindedness. The postmodern "fragmented self" is a natural, adaptive answer to the changing existential milieu of humans. This fragmented, decentered self consists of incoherent and abstract images, not derived solely from traditional social interactions, but

created by the postmodern culture. Borderline personality is fragmented at its unconscious core of internalized object relations, resulting in specific borderline psychopathologies or a "fragmented personality." Drs. Svrakic and Jovanovic analyze the impact of recent dramatic social transitions on adaptive tasks, personality and psychopathology. They introduce the concepts of monothematic self of the conservative era and the multi-thematic self of the postmodern era and discuss their relevance to the changing concepts of psychopathology. The authors argue that the conservative society, with strong nuclear family and strict ethical and religious norms, favored the psychopathology of neuroses centered around guilt, including guilt for not fitting the preapproved social norms. With the liberalization of normative pressures in the postmodern period, the adaptive task has changed into "what to choose" among many accepted alternatives, creating uncertainty of choice. This uncertainty, together with the non-directive society, favors the psychopathology of personality disorder, and indeed, the prevalence of personality disorder has increased in the postmodern period. In addition to discussing their conceptual model, the authors provide detailed practical guidelines for the diagnosis, differential diagnosis, and treatment when using their model in the management of personality disorder. They answer practical questions that clinicians frequently ask about etiology, psychotherapy and pharmacotherapy of personality disorder. The authors also detail Reconstructive Interpersonal Therapy (RIT), their variant of interpersonal psychotherapy which integrates humanistic and psychoanalytical paradigms in the treatment of personality disorder.

In the past, when elements in structures were composed of perishable materials, such as wood, the maintenance of houses, bridges, etc., was considered of vital importance for their safe use and to preserve their efficiency. With the advent of materials such as reinforced concrete and steel, given their relatively long useful life, periodic and constant maintenance has often been considered a secondary concern. When it was realized that even for structures fabricated with these materials that the useful life has an end and that it was being approached, planning maintenance became an important and non-negligible aspect. Thus, the concept of structural health monitoring (SHM) was introduced, designed, and implemented as a multidisciplinary method. Computational mechanics, static and dynamic analysis of structures, electronics, sensors, and, recently, the Internet of Things (IoT) and artificial intelligence (AI) are required, but it is also important to consider new materials, especially those with intrinsic self-diagnosis characteristics, and to use measurement and survey methods typical of modern geomatics, such as satellite surveys and highly sophisticated laser tools.

The existence of the weak hydrogen bond has been postulated for some years, but only recently has it become evident that the bond plays a distinctive role in the characteristics of certain molecules. This book provides a critical assessment.

This book is the first complete illustrated compendium of root-knot nematode species from the genus Meloidogyne including 97 species descriptions with comprehensive diagnoses, information on biology, plant-hosts, pathogenicity, symptoms, distribution and biochemical and molecular diagnostics.

Proceedings of the American Academy of Anti-Aging Medicine's (A4M) Seventeenth World Congress on Anti-Aging Medicine & Regenerative Biomedical Technologies, Spring, Summer and Winter Sessions (2009 conference year). Also includes Anti-Aging Clinical Protocols, 2010-2011.

This is an advanced modern textbook on thermal stresses. It serves a wide range of readers, in particular, graduate and postgraduate students, scientists, researchers in various industrial and government institutes, and engineers working in mechanical, civil, and aerospace engineering. This volume covers diverse areas of applied mathematics, continuum mechanics, stress analysis, and mechanical design. This work treats a number of topics not presented in other books on thermal stresses, for example: theory of coupled and generalized thermoelasticity, finite and boundary element method in generalized thermoelasticity, thermal stresses in functionally graded structures, and thermal expansions of piping systems. The book starts from basic concepts and principles, and these are developed to more advanced levels as the text progresses. Nevertheless, some basic knowledge on the part of the reader is expected in classical mechanics, stress analysis, and mathematics, including vector and cartesian tensor analysis. This 2nd enhanced edition includes a new chapter on Thermally Induced Vibrations. The method of stiffness is added to Chapter 7. The variational principle for the Green-Lindsay and Green-Naghdi models have been added to Chapter 2 and equations of motion and compatibility equations in spherical coordinates to Chapter 3. Additional problems at the end of chapters were added.

Advances in Electronics and Electron Physics

Aging of somatic stem cells reduces cell function and results in dysfunctional organs and tissues, making it an underlying cause of diseases associated with aging. It might even be the primary cause for age-associated attrition of tissue function in organs that heavily rely on stem cells for maintaining homeostasis, like the skin, blood and intestines. Understanding the molecular and cellular mechanisms involved is critical for developing approaches to attenuate stem cell aging and could pave the way for improved quality of life among the elderly. Written by highly prominent

experts in the field, this book presents the current state of knowledge on these mechanisms. It offers insights into stem cell function, explains in detail the mechanisms of stem cell aging in model organisms as well as mammalian systems and describes related diseases and approaches to attenuating stem cell aging or achieving rejuvenation. The book is intended for all scientists and clinicians working with stem cells, aging mechanisms or age-related diseases.

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