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The accuracy of multidetector computed tomographic angiography (CTA) for the diagnosis of acute pulmonary embolism has not been determined conclusively. The Prospective Investigation of Pulmonary

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The culmination of more than 25 years of clinical work and research, this is the authoritative presentation of cognitive processing therapy (CPT) for posttraumatic stress disorder (PTSD). Written by the treatment's developers, the book includes session-by-session guidelines for implementation, complete with extensive sample dialogues and 40 reproducible client handouts. It explains the theoretical and empirical underpinnings of CPT and discusses how to adapt the approach for specific populations, such as combat veterans, sexual assault survivors, and culturally diverse clients. The large-size format facilitates photocopying and day-to-day use. Purchasers also get access to a Web page where they can download and print the reproducible materials. CPT is endorsed by the U.S. Departments of Veterans Affairs and Defense, the International Society of Traumatic Stress Studies, and the U.K. National Institute for Health and Care Excellence (NICE) as a best practice for the treatment of PTSD.

The book collates the latest innovations in cognitive behavioral therapy for child and adolescent anxiety disorders, obsessive-compulsive disorder (OCD) and post-traumatic stress disorder (PTSD).

"This manual contains overview information on treatment technologies, installation practices, and past performance."--Introduction.

This regulation covers policy and procedures for assigning, attaching, removing, and transferring U.S. Army Reserve soldiers. It defines Ready Reserve Control Groups and the Selected Reserve. Detailed procedures are given for removing soldiers from an active status. It also gives procedures for interservice transfer and selective retention of unit soldiers.

This book is a printed edition of the Special Issue "Family Communication at the End of Life" that was published in Behavioral Sciences

Metallic nanoparticles display fascinating properties that are quite different from those of individual atoms, surfaces or bulk materials. They are a focus of interest for fundamental science and, because of their huge potential in nanotechnology, they are the subject of intense research effort in a range of disciplines. Applications, or potential applications, are diverse and interdisciplinary. They include, for example, use in biochemistry, in catalysis and as chemical and biological sensors, as systems for nanoelectronics and nanostructured magnetism (e.g. data storage devices), where the drive for further miniaturization provides tremendous technological challenges and, in medicine, there is interest in their potential as agents for drug delivery. The book describes the structure of metallic nanoparticles, the experimental and theoretical techniques by which this is determined, and the models employed to facilitate understanding. The various methods for the production of nanoparticles are outlined. It surveys the properties of clusters and the methods of characterisation, such as photoionization, optical spectroscopy, chemical reactivity and magnetic behaviour, and discusses element-specific information that can be extracted by synchrotron-based techniques such as EXAFS, XMCD and XMLD. The properties of clusters can vary depending on whether they are free, deposited on a surface or embedded in a matrix of another material; these issues are explored. Clusters on a surface can be formed by the diffusion and aggregation of atoms; ways of modelling these processes are described. Finally we look at nanotechnology and examine the science behind the potential of metallic nanoparticles in chemical synthesis, catalysis, the magnetic separation of biomolecules, the detection of DNA, the controlled release of molecules and their relevance to data storage. The book addresses a wide audience. There was a huge development of the subject beginning in the mid-1980s where researchers began to study the properties of free nanoparticle and models were developed to describe the observations. The newcomer is introduced to the established models and techniques of the field without the need to refer to other sources to make the material accessible. It then takes the reader through to the latest research and provides a comprehensive list of references for those who wish to pursue particular aspects in more detail. It will also be an invaluable handbook for the expert in a particular aspect of nanoscale research who wishes to acquire knowledge of other areas. The authors are specialists in different aspects of the subject with expertise in physics and chemistry, experimental techniques and computational modelling, and in interdisciplinary research. They have collaborated in research. They have also collaborated in writing this book, with the aim from the outset of making it is a coherent whole rather than a series of independent loosely connected articles. * Appeals to a wide audience * Provides an introduction to established models and techniques in the field * Comprehensive list of references

This authoritative handbook reviews the breadth of current knowledge about positive emotions: their nature, functions, and consequences for individuals and society. Specific emotions are analyzed in depth, including happiness, pride, romantic love, compassion, gratitude, awe, challenge, and hope. Major

theoretical perspectives are presented and cutting-edge research methods explained. The volume addresses neurobiological and physiological aspects of positive emotions as well as their social and intrapersonal contexts. Implications for physical health, coping, and psychopathology are explored, as are connections to organizational functioning and consumer behavior.

Radiopharmaceuticals are increasingly used for the treatment of various cancers with novel radionuclides, compounds, tracer molecules, and administration techniques. The goal of radiation therapy, including therapy with radiopharmaceuticals, is to optimise the relationship between tumour control probability and potential complications in normal organs and tissues. This report provides an overview of therapy procedures and a framework for calculating radiation doses for various treatment approaches.

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