

Spectra Energy

Julius C. English

Spectra and Energy Levels of Rare Earth Ions in Crystals Gerhard Heinrich Dieke,1968

Handbook of Monochromatic XPS Spectra B. Vincent Crist,2000-10-19 These three volumes provide comprehensive information about the instrument, the samples, and the methods used to collect the spectra. The spectra are presented on a landscape format and cover a wide variety of elements,polymers, semiconductors, and other materials. Offers a clear presentation of spectra with the right amount of experimental detail. All of the experiments have been conducted under controlled conditions on the same instrument by a world-renowned expert.

Atomic Energy Levels as Derived from Analyses of Optical Spectra Charlotte Emma Moore,1952

Atomic Energy Levels as Derived from the Analyses of Optical Spectra Charlotte Emma Moore,1948

Tables for the Energy and Photon Distribution in Equilibrium Radiation Spectra P. A. Apanasevich,V. S. Aizenshtadt,2013-10-22

Tables for the Energy and Photon Distribution in Equilibrium Radiation Spectra covers a collection of tables used for calculating the energy and photon distribution in equilibrium radiation. The book discusses the main characteristics of radiation; the equilibrium between radiation and matter using Kirchhoff's laws; the energy and photon distribution in the spectrum of equilibrium radiation; and the energy and photon distribution of equilibrium radiation over finite frequency intervals. The text then describes heat radiation emitted by real bodies; heat radiation in the space between bodies at different temperatures or in a medium in the absence of total thermodynamic equilibrium; the use of thermal radiation for investigating the properties of a substance; and optical pyrometry. Tables for each of the above mentioned topics are illustrated. Each table is preceded by a description and rules for using it in practical calculations. Numerical values of the conversion coefficients for the different spectral scales and for conversion from densities to fluxes are also given. Those involved in physics, illumination and heat engineering, meteorology, and astrophysics will find the book useful.

Gamma Ray Energy Spectra from Thermal Neutron Capture F. E. Deloume,1958 Energy spectra of gamma rays resulting from thermal neutron capture are compiled for 48 elements.

Atomic Energy Levels as Derived from the Analyses of Optical Spectra: The spectra of hydrogen, deuterium, tritium, helium, lithium, beryllium, boron, carbon, nitrogen, oxygen, fluorine Charlotte Emma Moore,1949

Atomic Energy Levels Charlotte Emma Moore,1948

Reference Spectra and Energy Levels for Neutral and Singly-Ionized Platinum ,1992-06

Atomic Energy Levels as Derived from the Analyses of Optical Spectra Moore Charlotte E.,National Bureau of Standards,1949

The Complex Alpha Spectra of the Heavy Elements Francesco Asaro,1953

Tables for the Analysis of Beta Spectra United States. National Bureau of Standards,1952

A New Technique for the Measurement of Neutron Energy Spectra George Robert Keepin,1949

Shale Gas Development United States. Congress. Senate. Committee on Commerce, Science, and Transportation,2012

Compendium of Neutron Spectra and Detector Responses for Radiation Protection Purposes International Atomic Energy Agency,2001 This publication is an update of Technical Report Series No. 318, Compendium of Neutron Spectra and Detector Responses for Radiation Protection Purposes (1990), that takes into account the major changes in the recommended energy dependence of risk related quantities, the increased importance of high neutron energies, the increased use of boron neutron capture therapy, promising new developments in detector design, new measured workplace spectra and improved calibration facilities. It includes the fluence to dose equivalent conversion coefficients for the recently recommended radiation protection quantities and a large number of fluence response functions for recently developed or improved detectors, as well as over 200 new spectra.

Atomic Energy Levels as Derived from the Analyses of Optical Spectra: The spectra of chromium, manganese, iron, cobalt, nickel, copper, zinc, gallium, germanium, arsenic, selenium, bromine, krypton, rubidium, strontium, yttrium, zirconium, and niobium Charlotte Emma Moore,1952

Absorption Spectra and Chemical Bonding in Complexes C. K. Jørgensen,2015-08-11 Absorption Spectra and Chemical Bonding in Complexes focuses on chemical bonding in transition group complexes and molecules, including molecular orbitals, absorption bands, and energy levels. The book first outlines the history of chemical bonding, giving emphasis to different theories that paved the way for further studies in this field. The text then examines the energy levels of a configuration and molecular orbitals and microsymmetry. The publication takes a look at the interelectronic repulsion in M.O. configurations, the characteristics of absorption bands, and spectrochemical series. Electron transfer spectra, energy levels in complexes with almost spherical symmetry, molecular orbitals lacking spherical symmetry, and chemical bonding are also discussed. The book examines the determination of complex species in solution and their formation constants; survey of the chemistry of heavy, metallic elements; and tables of absorption spectra. The manuscript is a dependable source of data for physicists and group theorists interested in absorption spectra and chemical bonding.

Shielding Benchmark Problems A. E. Profio,1969

Energy Spectra of Stars Charles Greeley Abbot,1946

IBM 650 Routine II Julius C. English,1957 An IBM 650 program is given for the computation of neutron energy spectra in homogeneous reactors moderated by heavy water or by light water.

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