



# Metallic Superlattices

**National Institute of Standards and  
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Information Resources and Services  
Division**

## **Metallic Superlattices:**

Metallic Superlattices Teruya Shinjō, Toshio Takada, 1987 The recent progress in evaporating techniques for preparing ultrathin films has made it possible to control each layer thickness on an atomic scale By alternate deposition of two or more elements artificial superstructures can be fabricated Artificially structured multilayers have now begun to attract attention as a new class of superlattice and the emphasis of this volume is on artificial superlattices formed from metallic elements The term superlattice is used to refer to all multilayers with short wavelength compositional modulation regardless of whether they are epitaxial or not Artificial superlattices can be used in a model system for fundamental research They can be controlled and designed to fit the study of a specific problem in solid state physics The many examples given in this volume verify that metallic superlattices are highly attractive for use in basic studies The reader is provided with an overview of metallic superlattices one can see in what combination an artificial superstructure can be constructed to which extent the structure can be tailored and what the physical and chemical properties are At the same time it is also recognised that a vast area remains unexplored The volume is intended as an aid not only for researchers in the field of physics but also for those involved in materials research in chemistry and technology It will also serve as a guide for new materials production and help to stimulate various applications in technology

### **The Structure Of Rare-earth Metal Surfaces** S D Barrett, S S

Dhesi, 2001-08-30 The Structure of Rare Earth Metal Surfaces introduces the concepts of surface crystallography and surface structure determination outlines the principles of the most widely used experimental techniques and theoretical simulations and reviews their application to the surfaces of rare earth metals In particular the results of quantitative low energy electron diffraction experiments and multiple scattering calculations are covered in some depth The book is aimed at science graduates with an interest in surface crystallography

### *Physics Of Superlattice And Quantum Wells - Proceedings Of The Workshop* Xue-chu Shen, Chien-hua Tsai, Xun Wang, Xiaolin Lei, 1989-06-01

This volume contains important and active results in the fields of Superlattices and Quantum Wells It includes current prospects regarding scientific discoveries and future device applications Papers are contributed by leading scientists in the world

### **Dynamical Phenomena at Surfaces, Interfaces and Superlattices** Fabrizio Nizzoli, Manuel Cardona, Karl-Heinz Rieder, Roy F. Willis, 2012-12-06

Artificial Metallic Superlattices B. Y. Jin, J. B. Ketterson, 1989 Oscillatory Behavior in the Transport Properties of Transition Metal Superlattices Sihong Kim, 1996

### *Physics, Fabrication, and Applications of Multilayered Structures* Claude

Weisbuch, 2013-06-29 Low dimensional materials are of fundamental interest in physics and chemistry and have also found a wide variety of technological applications in fields ranging from microelectronics to optics Since 1986 several seminars and summer schools devoted to low dimensional systems have been supported by NATO The present one Physics Fabrication and Applications of Multilayered structures brought together specialists from different fields in order to review fabrication techniques characterization methods physics and applications Artificially layered materials are attractive because

alternately layering two or more elements by evaporation or sputtering is a way to obtain new materials with hopefully new physical properties that pure materials or alloys do not allow. These new possibilities can be obtained in electronic transport, optics, magnetism, or the reflectivity of x-rays and slow neutrons. By changing the components and the thickness of the layers, one can track continuously how the new properties appear and follow the importance of the multilayer structure of the materials. In addition, with their large number of interfaces, the study of interface properties becomes easier in multilayered structures than in mono layers or bilayers. As a rule, the role of the interface quality and also the coupling between layers increases as the thickness of the layer decreases. Several applications at the development stage require layer thicknesses of just a few atomic layers.

**Intercalation in Layered Materials** M.S. Dresselhaus, 2013-12-19. This volume is prepared from lecture notes for the course Intercalation in Layered Materials which was held at the Ettore Majorana Centre for Scientific Culture at Erice, Sicily, in July 1986, as part of the International School of Materials Science and Technology. The course itself consisted of formal tutorial lectures, workshops, and informal discussions. Lecture notes were prepared for the formal lectures, and short summaries of many of the workshop presentations were prepared. This volume is based on these lecture notes and research summaries. The material is addressed to advanced graduate students and postdoctoral researchers and assumes a background in basic solid state physics. The goals of this volume on Intercalation in Layered Materials include an introduction to the field for potential new participants, an in-depth and broad exposure for students and young investigators already working in the field, a basis for cross-fertilization between workers on various layered host materials and with various intercalants, and an elaboration of the complementarity of intercalated layered materials with deliberately structured superlattices.

*Competing Interactions and Microstructures: Statics and Dynamics* Richard LeSar, Alan Bishop, Robert Heffner, 2012-12-06. Many macroscopic properties of materials are determined primarily by inhomogeneous structures and textures. These intermediate scale structures often arise from competing interactions operating on different length scales within the material. Our understanding of such phenomena has increased substantially with the identification and theoretical description of solid state materials with incommensurate and long period modulated phases such as ferroelectrics, charge density wave compounds, epitaxial layers, and polytypes. Experimental diagnosis of inhomogeneous ground states and metastable phases has advanced so far that these are now well accepted phenomena. These proceedings bring together the work of physicists and materials scientists to review developments in this area and to examine possible future directions such as how the microscopic understanding emerging in bench top solid state systems can be applied in materials science.

**Proceedings of the Symposium on Nanostructured Materials in Electrochemistry** Peter C. Searson, Gerald J. Meyer, 1995. *Scientific and Technical Aerospace Reports*, 1994. Superconductivity: Gnsn-cnr And Consorzio Infm - Proceedings Of Xxiv Italian National School On Condensed Matter S. Pace, Marcello Acquarone, 1991-09-30. The subject of the School is on the theory and phenomenology of classical superconductivity. However,

the selection and treatment of the different topics is done in the perspective of the new high T<sub>c</sub> materials in order to clarify what is already contained in the BCS frame and what is not

**Publications of the National Institute of Standards and Technology ... Catalog** National Institute of Standards and Technology (U.S.), National Institute of Standards and Technology (U.S.). Information Resources and Services Division, 1994

**Handbook of Optical Constants of Solids** Edward D. Palik, 1991-03-21 This set of five volumes four volumes edited by Edward D Palik and a volume by Gorachand Ghosh is a unique resource for any science and technology library It provides materials researchers and optical device designers with reference facts in a context not available anywhere else The singular functionality of the set derives from the unique format for the three core volumes that comprise the Handbook of Optical Constants of Solids The Handbook satisfies several essential needs first it affords the most comprehensive database of the refractive index and extinction or loss coefficient of technically important and scientifically interesting dielectrics This data has been critically selected and evaluated by authorities on each material Second the dielectric constant database is supplemented by tutorial chapters covering the basics of dielectric theory and reviews of experimental techniques for each wavelength region and material characteristic As an additional resource two of the tutorial chapters summarize the relevant characteristics of each of the materials in the database The data in the core volumes have been collected and analyzed over a period of twelve years with the most recent completed in 1997 The volumes systematically define the dielectric properties of 143 of the most engaging materials including metals semiconductors and insulators Together the three Palik books contain nearly 3 000 pages with about 2 3 devoted to the dielectric constant data The tutorial chapters in the remaining 1 3 of the pages contain a wealth of information including some dielectric data Hence the separate volume Index to Handbook of Optical Constants of Solids which is included as part of the set substantially enhances the utility of the Handbook and in essence joins all the Palik volumes into one unit It is then of great importance to users of the set A final volume rounds out the set The Handbook of Thermo Optic Coefficients of Optical Materials with Applications collects refractive index measurements and their temperature dependence for a large number of crystals and glasses Mathematical models represent these data and in turn are used in the design of nonlinear optical devices Unique source of extremely useful optical data for a very broad community of scientists researchers and practitioners Will be of great practical applicability to both industry and research Presents optical constants for a broadest spectral range for a very large number of materials Paliks three volumes include 143 materials including 43 elements Ghosh's volume includes some 70 technologically interesting crystals and many commercial glasses Includes a special index volume that enables the user to search for the information in the three Palik volumes easily and quickly Critique chapters in the Palik volumes discuss the data and give reference to most of the literature available for each material Presents various techniques for measuring the optical constants and mathematical models for analytical calculations of some data

**Research in Progress** ,1988 *Research in Progress* United States. Army Research

Office, 1988 Vols for 1977 consist of two parts Chemistry biological sciences engineering sciences metallurgy and materials science issued in the spring and Physics electronics mathematics geosciences issued in the fall Physics of Low-Dimensional Semiconductor Structures Paul N. Butcher, Norman H. March, Mario P. Tosi, 2013-11-11 Presenting the latest advances in artificial structures this volume discusses in depth the structure and electron transport mechanisms of quantum wells superlattices quantum wires and quantum dots It will serve as an invaluable reference and review for researchers and graduate students in solid state physics materials science and electrical and electronic engineering

**Science and Technology of Nanostructured Magnetic Materials** G.C. Hadjipanayis, Gary A. Prinz, 2013-11-11 Proceedings of a NATO ASI held in Aghia Pelaghia Crete Greece June 24 July 6 1990 **Surface Scattering Experiments with Conduction Electrons** Dieter Schumacher, 2007-09-17 Surface Scattering Experiments with Conduction Electrons shows how this process can be used to investigate surface processes of thin metal films Since a thin film is in one direction of a size comparable to the mean free path of the conduction electrons such a film is both substrate and sensor and must be characterized by other surface analytical methods as demonstrated here Also discussed is how the dc resistivity measurement permits the study of surface processes such as adsorption desorption and surface diffusion up to crystalline growth The in situ observation of epitaxial growth is additionally shown to be possible Thus the electronic structure of superimposed metal films and superlattices can be elucidated This is an essential topic for all surface physicists **Energy Research Abstracts**, 1992

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web feb 27 2023 when carrying out a drug calculation there are some basic principles to keep in mind convert all dose units to the same units to avoid confusion percentage concentrations are expressed as weight volume w/v 1 g in 100 ml volume volume v/v 1 ml in 100 ml weight weight w/w 1 g in 100 g volume weight v/w 1 ml in 100 g

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web nurses who care for children must be competent to perform medication dosage calculations because most pediatric doses are weight based and obtained from adult formulations purpose the purpose of the study was to describe and compare nurse performance on a medication dosage calculation assessment tool considering work

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web in pediatrics the ideal is always to verify the doses of the medications formula to calculate pediatric dose based on mg administered then to calculate the pediatric dose of a drug based on the mg administered we will apply the following formula medication dose mg administered weight in kg

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web paediatrics calculation by body weight drug calculations for children include another important component which is the body weight of the child the dosage depends on the weight and it needs to be calculated with the following formula dose stock required stock strength volume weight 0.08 mg 0.2 mg x 2ml 100 mg 25 mg

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web example a pediatrician orders a dose of 15 mg of a drug per kilogram of body weight 15 mg/kg 15 mg of drug 300 mg of drug should be given as the dose 20 kg weight x 1 kg 2 calculate volume tablets solution using a standard pharmaceutical math calculation such as desired over have multiplied by quantity or ratio and proportion see

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web dec 3 2016 example 1 a child is prescribed erythromycin the recommended dosage is 40 mg kg day 4 doses daily if the child s weight is 15 kg calculate the size of a single dose 15 kg 40 mg kg day 600 mg day then 600 mg 4 doses 150 mg dose calculating a single dose based on body weight example 2 a child is to be given ampicillin

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web jun 29 2021 this two part article examines different methods for solving drug calculation problems the first part critiques the commonly taught nursing drug calculation formula

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web exam question on the dosage calculation based on child s age which is the most common method in paediatrics and which ensures right dosages and drug dilution was answered correctly by 87 1 of the students while 9 5 answered it wrong and 3 4 left it blank 69 6 of the students was successful in finding the safe dose range and 79 1 in

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web 1g 1000mg 1mg 1000mcg therefore to convert grams to milligrams you multiply by 1000 milligrams to micrograms multiply by 1000 conversely to change from micrograms to milligrams divide by 1000 and milligrams to grams divide by 1000 thus to multiply by 1000 the decimal point must be moved 3 places to the right example

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web jul 27 2023 body surface area method nursing responsibilities after dosage calculation body weight method the first method of computing dosages uses the child s weight weight in kilograms the child s weight in kilograms is used to calculate a safe dose range for the child converting pounds to kilograms

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web stage 1 using the formula below calculate the total required dosage based on given the body weight weight kg x dosage ordered per kg y required dosage stage 2 apply the x q formula to calculate the actual amount of medication to be administered

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web most pediatric medications are dosed based on patient size mg kg body surface area bsa all patient weights should be in kilograms kg not pounds lbs 1 kg 2 2 lbs to convert lbs to kg divide by 2 2 20 lbs 2 2 9 1kg drug guides will usually list safe dosing as either mg kg day

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web pediatric dosage calculations general most drugs in children are dosed according to body weight mg kg or body surface area bsa mg m<sup>2</sup> care must be taken to properly convert body weight from pounds to kilograms 1 kg 2 2 lb before calculating doses based on body weight

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web a patient is prescribed 0 25 mg of digoxin orally once daily how many tablets should you give stock digoxin 250 microgram tablets 3 a patient is prescribed insulin 22 units subcutaneously how many mls should you give stock 10 ml vial of 100 units in 1 ml 4 you draw up 10 ml of 2 lidocaine in a syringe

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