

## PROCESSING AND MICROSTRUCTURAL DESIGN

The group specialises in the design of new materials with a range of application-specific properties. Particular emphasis is placed on the control of processing parameters in relation to the microstructure and on the development of economically viable and extremely high-performance manufacturing technologies. By simultaneously controlling the morphology and distribution of the various structural elements at different scales, it has been possible to make opposing properties compatible and/or introduce new ones. Using what we have termed microstructural engineering as a tool, materials have been developed that show multifunctionality and multicapacity, combining properties that are currently present exclusively in different classes of materials, even with antagonistic properties. This concept is based on three lines of action:

- Structure organised at different scales, based on an increase in microstructural complexity in order to improve the final properties.
- Multimaterial, based on the integration of several materials in a multifunctional component.
- Synergy of mechanisms, based on the interaction between mechanisms that enhance their magnitude.

Our research is aimed at satisfying more complex demands that require the involvement of a set of materials that act in solidarity. In order to apply these principles, it is necessary to have prior and precise knowledge of the processing of the materials involved in the system so that their interrelation can be equally predefined.

The lines of research currently focus on the study of:

- Development of new biomaterials for medical implants.

This line of research aims to obtain a new generation of biomultifunctional micro-nanostructured composite materials. The development of ceramic-metal materials (biocermetts) for use in medical implants should be highlighted. Composite materials are being developed with high mechanical properties (tolerance to defects and resistance to cyclic fatigue), with no corrosion and excellent tribological properties, the possibility of machining them into complex shapes by electroerosion, and which do not present problems such as infections or diagnostics (artefacts generated using the NMR technique). They also have a high degree of biocompatibility and osteoconduction with a high capacity for osseointegration. All these properties make them an ideal material to replace current biomaterials that have a limited lifetime and are not the ideal solution for use in medical prostheses.

- Sepiolite-based additives as a vector of nanoparticles to improve the properties of organic and inorganic matrices.

# Microstructural Design By Solidification Processing

**Nestor Perez**



## **Microstructural Design By Solidification Processing:**

Microstructural Design by Solidification Processing Enrique J. Lavernia, M. N. Gungor, 1992 Recent successes in developing new and novel materials with unusual combinations of microstructure and properties have been based upon the ability to develop their desired characteristics by exercising engineered microstructural design prior to and intelligent control during processing

Microstructural Design by Solidification Processing Minerals, Metals and Materials Society Staff, **Modeling and Simulation of Microstructure Evolution in Solidifying Alloys** Laurentiu Nastac, 2007-05-08 The aim of Modeling and Simulation of Microstructure Evolution in Solidifying Alloys is to describe in a clear mathematical language the physics of the solidification structure evolution of cast alloys The concepts and methodologies presented here for the net shaped casting and the ingot remelt processes can be applied with some modifications to model other solidification processes such as welding and deposition processes Another aim of the book is to provide simulation examples of the solidification structure modeling in some crucial commercial casting technologies as well as to provide practical techniques for controlling the structure formation during the solidification processes

Phase Transformation in Metals Nestor Perez, 2020-09-25 This textbook explains the physics of phase transformation and associated constraints from a metallurgical or materials science point of view based on many topics including crystallography mass transport by diffusion thermodynamics heat transfer and related temperature gradients thermal deformation and even fracture mechanics The work presented emphasizes solidification and related analytical models based on heat transfer This corresponds with the most fundamental physical event of continuous evolution of latent heat of fusion for directional or non directional liquid to solid phase transformation at a specific interface with a certain geometrical shape such as planar or curved front Dr Perez introduces mathematical and engineering approximation schemes for describing the phase transformation mainly during solidification of pure metals and alloys Giving clear definitions and explanations of theoretical concepts and full detail of derivation of formulae this interdisciplinary volume is ideal for graduate and upper level undergraduate students in applied science and professionals in the metal making and surface reconstruction industries

**Scientific and Technical Aerospace Reports**, 1985 **Advanced Materials and Technologies II** Stanislav Kolisnychenko, 2019-06-21 Special topic volume with invited peer reviewed papers only **NASA Microgravity Materials Science Conference**, 1999

**International Journal of Powder Metallurgy**, 1995 **Advanced Materials and Processing Technologies: IFMPT 2014** Seung Bok Choi, Yun Hae Kim, 2014-02-27 Selected peer reviewed papers from the 2014 International Forum on Materials Processing Technology IFMPT 2014 January 18 19 2014 Guangzhou China

**Advanced Materials & Processes**, 1992-07 **Microstructural Evolution in Metal Processing** American Society of Mechanical Engineers. Winter Annual Meeting, 1990

Microstructural Development in NbCr<sub>2</sub>-based Alloys Dan J. Thoma, 1992 **Processing, Microstructure and Properties of HSLA Steels** Anthony J. DeArdo, 1988 **Metals Abstracts**, 1998

**High-temperature Ordered Intermetallic Alloys** ,2001    **Physics Briefs** ,1991    *Directory of Postgraduate Studies 2002* Hobsons Publishing, PLC,2001    European Scientific Notes ,1991    *ESN Information Bulletin* ,1991  
**Transactions of the American Foundrymen's Society** American Foundrymen's Society,1999

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web aug 19 2023 now that we have learned about exponential and logarithmic functions we can introduce some of the properties of logarithms these will be very helpful as we continue to solve both exponential and logarithmic equations the first two properties derive from the definition of logarithms

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web feb 17 2022 use the definition of a logarithm along with properties of logarithms to solve the formula for time  $t$  such that  $t$  is equal to a single logarithm 272 recall the compound interest formula  $A = P \left( 1 + \frac{r}{k} \right)^{kt}$

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web 1 5 7 identify the hyperbolic functions their graphs and basic identities in this section we examine exponential and logarithmic functions we use the properties of these functions to solve equations involving exponential or logarithmic terms and we study the meaning and importance of the number  $e$

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web the function defined by  $f(x) = b^x$   $b > 0$   $b \neq 1$  is called an exponential function with base  $b$  and exponent  $x$  here the domain of  $f$

can be explained as a set of all real numbers let  $m$  and  $n$  be positive numbers and let  $a$  and  $b$  be real numbers then the exponential function  $y = b^x$  ( $b > 0, b \neq 1$ ) is associated with the following properties the domain is

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web the exponential and the logarithmic functions are perhaps the most important functions you ll encounter whenever dealing with a physical problem they are the inverse of each other and can be used to represent a large range of numbers very conveniently

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web mar 27 2022 a common technique for solving equations with unknown variables in exponents is to take the log of the desired base of both sides of the equation then you can use properties of logs to simplify and solve the equation take the following equation to solve for  $t$  you should first simplify the expression as much as possible and then take

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web mth 5107 2 exponential and logarithmic functions and equations [sofad](#) 1 graphing an exponential function graph an exponential function of the form  $f(x) = a \cdot b^{x-h} + k$  and determine the characteristics of the function and the connections between the change in a parameter of the rule and the transformation of the corresponding cartesian

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web in this section we will discuss logarithmic functions and exponential functions the exponent rules we learned last section also apply to the exponents we see in exponential functions so here we will focus on the relationship

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web we have already explored some basic applications of exponential and logarithmic functions in this section we explore some important applications in more depth including radioactive isotopes and newton s law of cooling

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web oct 3 2022 just as many physical phenomena can be modeled by exponential functions the same is true of logarithmic functions in exercises 75 76 and 77 of section 6.1 we showed that logarithms are useful in measuring the intensities of earthquakes the richter scale sound decibels and acids and bases ph

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web may 2 2023 since the equation of a logarithm is equivalent to an exponential equation the logarithm can be converted

to the exponential equation  $b^y = x$  and then properties of exponents can be applied to solve for  $x$

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