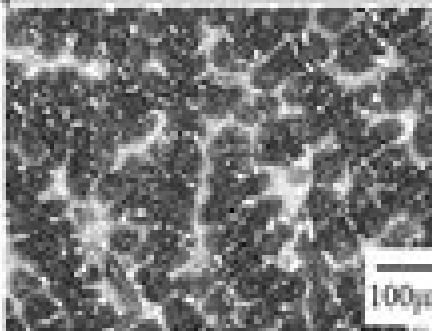
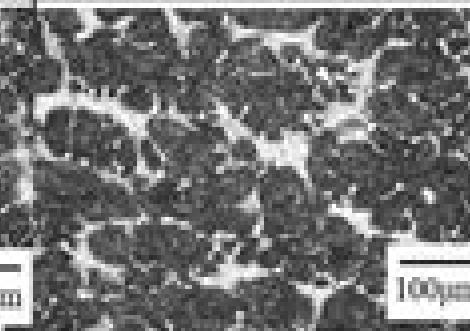
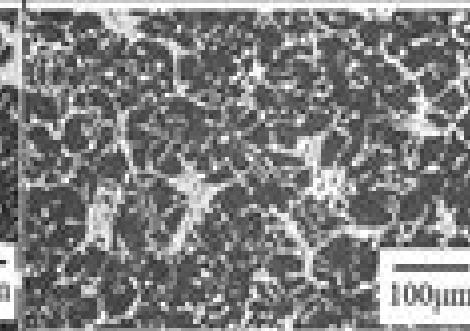
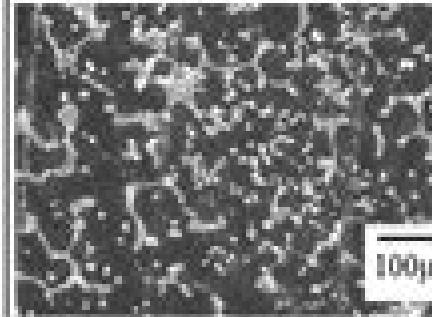
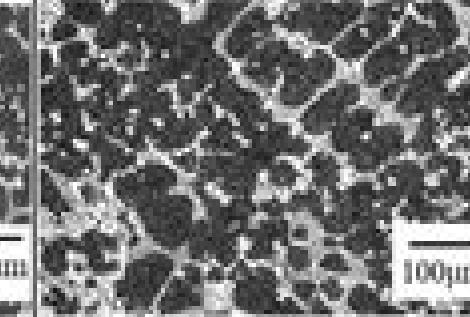
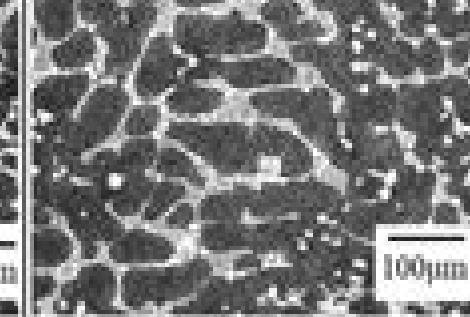


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Microstructure			
CVF	11.5 %	12.7 %	16.3 %
Micro-hardness	521HV0.3	558HV0.3	654HV0.3
Macro-hardness	713HV50	806HV50	894HV50
Specimens	1C-5Nb	1.5C-5Nb	2C-5Nb
Microstructure			
CVF	11.3 %	14.9 %	18.4 %
Micro-hardness	588HV0.3	597HV0.3	694HV0.3
Macro-hardness	701HV50	794HV50	880HV50

Microstructure And Wear Of Materials

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Microstructure And Wear Of Materials:

Microstructure and Wear of Materials K.-H. Zum Gahr, 1987-03-01 This new book will be useful not only to practising engineers and scientists but also to advanced students interested in wear. It reviews our current understanding of the influence of microstructural elements and physical properties of materials metals polymers ceramics and composites on wear. The introductory chapters describe the relation between microstructure and mechanical properties of materials surfaces in contact and the classification of wear processes. The following chapters are concerned with wear modes of great practical interest such as grooving wear sliding wear rolling sliding wear and erosive wear. Our present understanding of abrasion adhesion surface fatigue and tribochemical reactions as the relevant wear mechanisms is discussed and new wear models are presented. In addition to extensive experimental results sketches have been widely used for clarifying the physical events.

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Casting Design and Performance , 2009 Tailoring of Engineering Material Properties through Laser Cladding Natarajan Jeyaprakash, Govindarajan Prabu, Che-Hua Yang, 2025-05-13 In this comprehensive guide to laser cladding of engineering materials expert contributors provide a detailed yet easy to follow explanation of the process its use for surface modification and the benefits and applications of this technique in different environments and for different purposes. The

optimization of an engineering material's properties and behavior is vital for economic safety and quality assurance reasons when these materials are applied in various industrial settings. This book therefore explains how laser cladding can be used to tailor and control a material's surface layer properties such as its elastic and plastic deformation and permanent detachment in the form of debris during the contact of mating parts. Through individual chapter contributions from experts in various elements related to laser cladding this book guides readers through the evaluation of different structures in laser cladded engineering materials. The book addresses three key questions: What is the influence of micro and nano level structures on mechanical properties? How does laser cladding improve a material's wear resistance at the micron and nano level and determine the material's suitability for particular applications? What challenges are related to the laser cladding of different engineering materials? In addressing these questions the book enables readers to determine the metallurgical, mechanical tribological and corrosion behavior of any type of engineering material. Readers will also be able to make informed decisions based on their knowledge of the properties and industrial applications of different laser cladded materials. This book is essential for all manufacturing industry personnel who work with materials in various industrial settings and need to control their surface properties and enhance their behavior at the micron and nano levels. Students who are building experience prior to entering industry will also benefit from the detailed descriptions, step by step approach and focus on practical application.

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Bhushan,Balkishan K. Gupta,1991 Engineering Tribology G.W. Stachowiak,A.W. Batchelor,1993-06-30 The interdisciplinary nature of tribology encompasses knowledge drawn from disciplines such as mechanical engineering materials science chemistry and physics The interaction between these different fields of knowledge to achieve the final result the control of friction and wear is reviewed in this volume This interdisciplinary approach has proven to be a very successful way of analysing friction and wear problems In many cases tribology is viewed as an inaccessible subject which does not produce useful answers In this volume the authors redress this problem by providing a comprehensive treatment of the subject A basic feature of the book is the emphasis on describing various concepts in an accessible manner for the benefit of non specialists This principle is applied from the beginning of the book where the reader is introduced to the fundamental concept of tribology This concept is then often used to show how the various topics in tribology are interrelated to form one coherent subject A direct graphical illustration of the mechanisms controlling tribological phenomena is presented Carefully prepared diagrams allow rapid appreciation of the basic ideas and facts in tribology The numerical analysis of hydrodynamic lubrication is supported by a number of computer programs which are included in the book The control of wear is given extensive treatment with a thorough discussion of lubricant additives solid lubricants and surface coatings The effectiveness of coatings in suppressing specific forms of wear is analyzed together with the methods of coatings deposition The book contains 474 figures and 44 tables More than 1000 references are provided to give the reader access to more specialized information if required The volume is intended to provide graduates in engineering or materials science with an understanding of the fundamental concepts of friction wear and lubrication

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