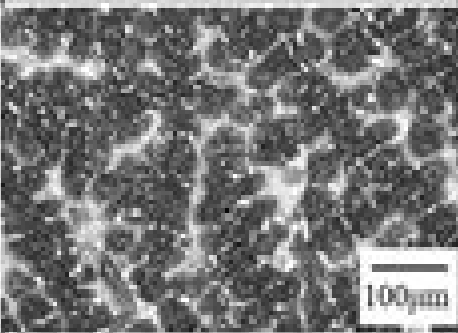
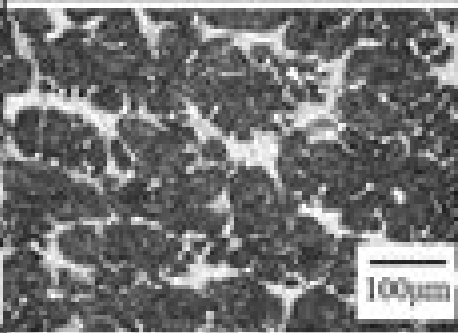
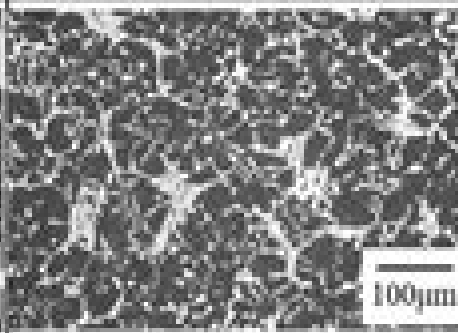
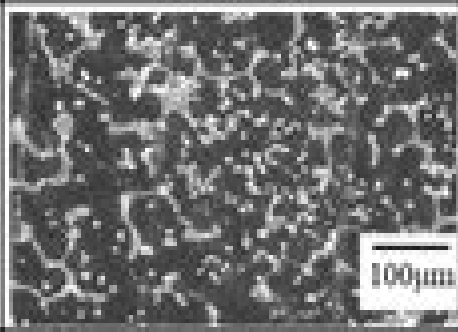
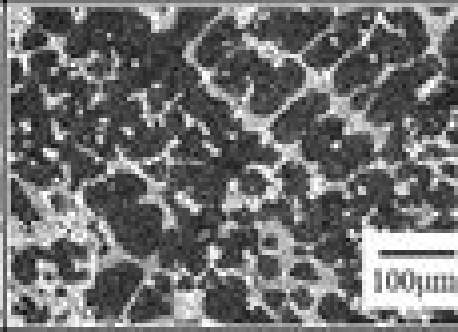
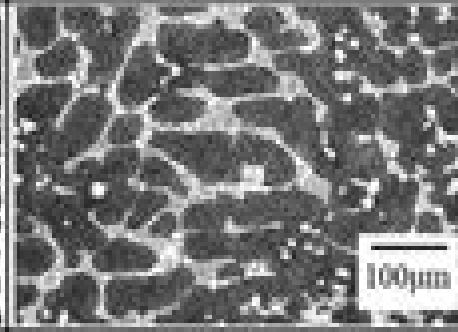


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Microstructure			
CVF	11.5 %	12.7 %	16.3 %
Micro-hardness	521HV0.3	558HV0.3	654HV0.3
Macro-hardness	713HV50	806HV50	894HV50
Specimens	1C-5Nb	1.5C-5Nb	2C-5Nb
Microstructure			
CVF	11.3 %	14.9 %	18.4 %
Micro-hardness	588HV0.3	597HV0.3	694HV0.3
Macro-hardness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

Microstructure And Wear Of Materials

Guojun Zhang, Jessica Xu



Microstructure And Wear Of Materials:

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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.

Handbook of Materials Selection Myer Kutz, 2002-07-22 An innovative resource for materials properties, their evaluation and industrial applications. The Handbook of Materials Selection provides information and insight that can be employed in any discipline or industry to exploit the full range of materials in use today: metals, plastics, ceramics and composites. This comprehensive organization of the materials selection process includes analytical approaches to materials selection and extensive information about materials available in the marketplace, sources of properties data, procurement and data management, properties testing procedures and equipment analysis of failure modes, manufacturing processes and assembly techniques and applications. Throughout the handbook, an international roster of contributors with a broad range of experience conveys practical knowledge about materials and illustrates in detail how they are used in a wide variety of industries. With more than 100 photographs of equipment and applications as well as hundreds of graphs, charts and tables, the Handbook of Materials Selection is a valuable reference for practicing engineers and designers, procurement and data managers as well as teachers and students.

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