



Properties of Alloys

Alloy	Composition	Properties	Uses
Bronze	• 90% copper • 10% tin	• Hard and strong • Doesn't corrode easily • Has shiny surface	• To build statues and monuments. • In the making of medals, swords and artistic materials.
Brass	• 70% copper • 30% zinc	• Harder than copper	• In the making of musical instruments and kitchenware.
Steel	• 99% iron • 1% carbon	• Hard and strong	• In the construction of building and bridges. • In the building of the body of cars and railway tracks.
Stainless steel	• 74% iron • 8% carbon • 18% chromium	• Shiny • Strong • Doesn't rust	• To make cutlery and surgical instruments.
Duralumin	• 93% aluminum • 3% copper • 3% magnesium • 1% manganese	• Light • Strong	• To make the body of aeroplanes and bullet trains.
Pewter	• 96% tin • 3% copper • 1% antimony	• Luster • Shiny • Strong	• In the making of souvenirs.

Magnetic Properties Of Metals D Elements Alloys And Compounds Data In Science And Technology

IM Harris



Magnetic Properties Of Metals D Elements Alloys And Compounds Data In Science And Technology:

Magnetic Properties of Metals H.P.J. Wijn,1991-05-31 Contents 3d elements Alloys between 3d elements 4d and 5d elements alloys and compounds Alloys and compounds of 3d elements and 4d or 5d elements Alloys and compounds of 3d elements with main group elements Alloys and compounds of 4d or 5d elements with main group elements Heusler alloys Metallic perovskites Appendix Magnetic Properties of D-elements, Alloys and Compounds Under Pressure ,2014

Progress in Advanced Structural and Functional Materials Design Tomoyuki Kakeshita,2012-11-29 This book describes clearly various research topics investigated for these 10 years in the Research Center of Advanced Structural and Functional Materials Design in Osaka University Japan Every chapter is aimed at understanding most advanced researches in materials science by describing its fundamentals and details as much as possible Since both general explanations and cutting edge commentaries are given for each topic in this book it provides a lot of useful information for ordinary readers as well as materials scientists engineers who wish to understand the future development in materials science fields of metals alloys ceramics semiconductors etc In particular this book deals with special fusion area of structural and functional materials such as medical bone materials of which contents are very unique features as materials science textbook **Numerical Data**

and Functional Relationships in Science and Technology ,1993 **Alloys and Compounds of d-Elements with Main Group Elements** ,2001-07-24 Volume 32 of Group III is a supplement to volume III 19 and deals with the magnetic properties of metals alloys and metallic compounds which contain at least one transition element The present subvolume III 32C provides comprehensive and evaluated data on magnetic properties of alloys and compounds of d elements with main group elements published mainly in the previous decade Alloys and Compounds of d-Elements with Main Group Elements

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Numerical Data and Functional Relationships in Science and Technology H. Landolt, R. Börnstein, Otfried Madelung, H. P. J. Wijn, D. Fruchart, 1988 Springer Handbook of Materials Data Hans Warlimont, Werner Martienssen, 2018-07-27 The second edition of this well received handbook is the most concise yet comprehensive compilation of materials data The chapters provide succinct descriptions and summarize essential and reliable data for various types of materials The information is amply illustrated with 900 tables and 1050 figures selected primarily from well established data collections such as Landolt Börnstein which is now part of the SpringerMaterials database The new edition of the Springer Handbook of Materials Data starts by presenting the latest CODATA recommended values of the fundamental physical constants and provides comprehensive tables of the physical and physicochemical properties of the elements 25 chapters collect and summarize the most frequently used data and relationships for numerous metals nonmetallic materials functional materials and selected special structures such as liquid crystals and nanostructured materials Along with careful updates to the content and the inclusion of timely and extensive references this second edition includes new chapters on polymers materials for solid catalysts and low dimensional semiconductors This handbook is an authoritative reference resource for engineers scientists and students engaged in the vast field of materials science

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