Metals Handbook. Ninth Edition

Volume 9 Metallography and Microstructures

Metals Handbook 9th Edition

Flake C. Campbell

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relating to metals It also includes a considerable amount of history starting with the seven metals of antiquity Each of the metallic elements has a discussion that includes the discoverer and date the naming of the metal and its meaning the major applications the significance of the discovery and physical properties Includes a timeline of important events in the history of metals and metallurgy Physical Metallurgy R.W. Cahn, P. Haasen, 1996-02-09 This is the fourth edition of a work which first appeared in 1965 The first edition had approximately one thousand pages in a single volume This latest volume has almost three thousand pages in 3 volumes which is a fair measure of the pace at which the discipline of physical metallurgy has grown in the intervening 30 years Almost all the topics previously treated are still in evidence in this version which is approximately 50% bigger than the previous edition All the chapters have been either totally rewritten by new authors or thoroughly revised and expanded either by the third edition authors alone or jointly with new co authors Three chapters on new topics have been added dealing with dry corrosion oxidation and protection of metal surfaces the dislocation theory of the mechanical behavior of intermetallic compounds and most novel a chapter on polymer science for metallurgists which analyses the conceptual mismatch between metallurgists and polymer scientists way of looking at materials Special care has been taken throughout all chapters to incorporate the latest experimental research results and theoretical insights Several thousand citations to the research and review literature are included in this edition. There is a very detailed subject index as well as a comprehensive author index The original version of this book has long been regarded as the standard text in physical metallurgy and this thoroughly rewritten and updated version will retain this status **Allovs** Fathi Habashi,2008-11-21 In industry very few metals are used in their pure form the majority are employed as a combination of a metal with other metals nonmetals or metalloids In this way some specific properties are improved making the alloy more attractive than the pure metal The present work comprises essential information on alloys in one compact volume Classification properties preparation applications and economic aspects are discussed for alloy steels primary metal alloys light metal alloys and some other alloy systems The work is based on more than 30 articles from Ullmann's Encyclopedia of Industrial Chemistry and represents the effort of over 60 specialists It supplies hundreds of top quality illustrations diagrams and charts and provides hand picked references for further study An introductory overview of the subject is provided by the editor The book is a handy yet authoritative reference work for the practicing metallurgist but also for physical metallurgists engineers and scientists in industry

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