

Handbook Of Corrosion Data Materials Data Series

Handbook of Corrosion Data Corrosion data survey Corrosion Data Survey Corrosion Data Survey, Nonmetals Section Handbook of Corrosion Data Corrosion Data Survey CORROSION Data Survey Corrosion Data Survey Corrosion data survey : nonmetals section Corrosion Data Survey Computer Aided Acquisition and Analysis of Corrosion Data Computer Aided Acquisition and Analysis of Corrosion Data Evaluation of Corrosion Data High temperature corrosion data Compilation of Corrosion Data on CAN-DECON Process Summary of Corrosion Data Obtained During CAN-DECON Development Corrosion Data Survey Handbook of Ternary Alloy Phase Diagrams Corrosion Data for Materials Performance Characterization Computerization of Corrosion Data Bruce D. Craig National Association of Corrosion Engineers National Association of Corrosion Engineers National Association of Corrosion Engineers Arthur R. Tarrer National Association of Corrosion Engineers Norman E. Hamner George A. Nelson Electrochemical Society. Corrosion Division Martin W. Kendig DB. Anderson J. P. Michalko J.L. Smee T.A. Beaman Pierre Villars DB. Anderson DB. Anderson Handbook of Corrosion Data Corrosion data survey Corrosion Data Survey Corrosion Data Survey, Nonmetals Section Handbook of Corrosion Data Corrosion Data Survey CORROSION Data Survey Corrosion Data Survey Corrosion data survey : nonmetals section Corrosion Data Survey Computer Aided Acquisition and Analysis of Corrosion Data Computer Aided Acquisition and Analysis of Corrosion Data Evaluation of Corrosion Data High temperature corrosion data Compilation of Corrosion Data on CAN-DECON Process Summary of Corrosion Data Obtained During CAN-DECON Development Corrosion Data Survey Handbook of Ternary Alloy Phase Diagrams Corrosion Data for Materials Performance Characterization Computerization of Corrosion Data *Bruce D. Craig National Association of Corrosion Engineers National Association of Corrosion Engineers National Association of Corrosion Engineers Arthur R. Tarrer National Association of Corrosion Engineers Norman E. Hamner George A. Nelson Electrochemical Society. Corrosion Division Martin W. Kendig DB. Anderson J. P. Michalko J.L. Smee T.A. Beaman Pierre Villars DB. Anderson DB. Anderson*

this book makes it easy for you to find what effect environment has on the corrosion of metals and alloys however this volume offers information on additional environments including concrete soil groundwater distilled water sodium acetate and more thereas also updated and expanded coverage of previously discussed environments as well as information on

environments which deal with the dairy food brewing aerospace petrochemical and building industries the environments are listed alphabetically each listing includes a general description of the conditions a comment on the corrosion characteristics of various alloys in such a situation a bibliography of recent articles specific to the environment tables consolidating and comparing corrosion rates at various temperatures and concentrations for various alloys and graphical information also included are summaries on the general corrosion characteristics of major metals and alloys

the needs objectives and techniques for evaluation of material property data are reviewed with respect to their applicability to certain types of corrosion data examples of approaches that have been taken for data generated from exposures in natural environments and industrial processes are described to illustrate methods used for characterizing the materials the environment and exposure conditions the measurement techniques used to describe these components and the delineation of controlling factors with respect to specific forms of corrosion

a corrosion data program sponsored by the national association of corrosion engineers and the national institute of standards and technology includes computer data base development to characterize the corrosion performance of engineering materials over a wide variety of environments and exposure conditions the important features of corrosion data are reviewed from both the data source and the user standpoints guidelines are provided for data input format development multiple source data compilation data validation and evaluation and interpretive data output schemes

computerization of the wealth of available corrosion data facilitates both data access and interpretation to address specific user needs data collection and compilation can be enhanced by adoption of format standards which define guidelines for common terminology documentation of performance measurement for both metals and nonmetals data output and presentation and for assessing data quality well defined programs using a variety of established computerization techniques can serve as effective tools for selection of corrosion resistant materials assessing material limitations selection and design of corrosion control methods and for gaining a better understanding of the significance and theoretical considerations relating to operative corrosion mechanisms

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