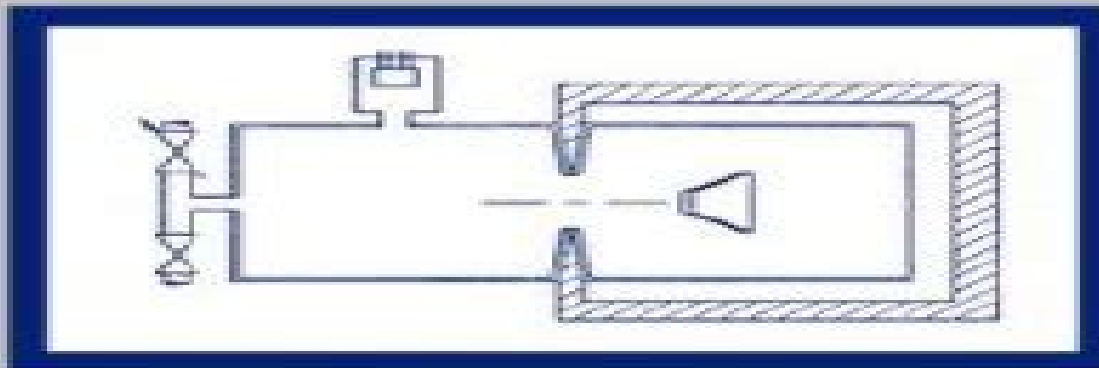


CAPTURE PUMPING TECHNOLOGY

An Introduction

Kim M. Welch



Pergamon Press

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Capture Pumping Technology: An Introduction Kimo M. Welch, 1991-09-16 Capture Pumping Technology An Introduction is a practical book for students technicians scientists and engineers involved in the field The author has drawn upon his vast experience in vacuum related technologies to provide an introduction to the fundamentals of the subject The book is written in an easy to read style based on a one to one discussion and offers a selection of common problems at the end of each chapter With chapters on basic theory sputter ion pumping titanium sublimation pumping nonevaporable getters and cryopumping the book makes an excellent introductory text

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important field While emphasizing the fundamentals and touching on significant topics not adequately covered elsewhere the text avoids topics not relevant to the typical user

The Foundations of Vacuum Coating Technology Donald M. Mattox, D. M. Mattox, 2003-04-16 The Foundations of Vacuum Coating Technology is a concise review of the developments that have led to the wide variety of applications of this technology This book is a must have for materials scientists and engineers working with vacuum coating in the invention of new technologies or applications in all industries With over 370 references this is an excellent starting point for those who don't want to reinvent the wheel In particular the book is a valuable reference for those interested in researching proposed or existing patents This unique book provides a starting point for more in depth surveys of past and recent work in all aspects of vacuum coating The author uses his extensive knowledge of the subject to draw comparisons and place the information into the proper context This is particularly important for the patent literature where the terminology does not always match industry jargon A section of acronyms for vacuum coating and glossary of terms at the end of the book are critical additions to the information every reader needs

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Handbook of Vacuum Science and Technology Dorothy Hoffman, Bawa Singh, John H. Thomas III, 1997-10-29 The Handbook of Vacuum Technology consists of the latest innovations in vacuum science and technology with a strong

orientation towards the vacuum practitioner It covers many of the new vacuum pumps materials equipment and applications It also details the design and maintenance of modern vacuum systems The authors are well known experts in their individual fields with the emphasis on performance limitations and applications rather than theory There are many useful tables charts and figures that will be of use to the practitioner User oriented with many useful tables charts and figures of use to the practitioner Reviews new vacuum materials and equipment Illustrates the design and maintenance of modern vacuum systems Includes well referenced chapters *Pumps Used in Vacuum Technology* Harland G. Tompkins,1991

Fundamentals of Vacuum Science and System Design for High and Ultrahigh Vacuum, Volume 1 J.R. Gaines, Matthew Healy,2024-10-17 Fundamentals of Vacuum Science and System Design for High and Ultrahigh Vacuum Volume 1 Introduction to Vacuum and Systems details the important practical considerations in design of vacuum systems for various vacuum deposition technologies Topics covered include an introduction to vacuum and end uses molecular density in vacuum molecular flow in various vacuum regimes characteristics of gas composition at various molecular densities general principles of gas solid interactions vacuum pump technology pressure sensors leak detection and the impact of fundamental design decisions and operating practices on vacuum system performance The introductory sections are designed to introduce the reader to basic concepts in vacuum technology More detailed sections provide fundamental descriptions of basic vacuum pumps and pumping mechanisms in current practice and provides insight into the various pros and cons for each approach System design assembly maintenance and trouble shooting are reviewed in detail The book also describes a wide range of pressure measurement approaches and includes several key characterization techniques example applications on systems for rough vacuum high vacuum and ultrahigh vacuum as well as trade offs in system design These perspectives will allow the reader to develop an understanding of all the elements required for a successfully designed assembled and operating system Covers vacuum pump technology taking a system from atmosphere down to high or ultra high vacuum Discusses the fundamental descriptions of vacuum pumps and pumping mechanisms in current practice and provides insight into the various pros and cons for each approach Provides an overview of practical vacuum system operating techniques that will ensure optimal performance and troubleshooting methods to identify system deficiencies World-wide Directory of Manufacturers of Vacuum Plant, Components and Associated Equipment Bryce Halliday,1983 **Marks' Standard Handbook for Mechanical Engineers, 12th Edition** Ali M. Sadegh, William M. Worek,2017-11-10 The 100th Anniversary Edition of the Bible for Mechanical Engineers Fully Revised to Focus on the Core Subjects Critical to the Discipline This 100th Anniversary Edition has been extensively updated to deliver current authoritative coverage of the topics most critical to today s Mechanical Engineer Featuring contributions from more than 160 global experts Marks Standard Handbook for Mechanical Engineers Twelfth Edition offers instant access to a wealth of practical information on every essential aspect of mechanical engineering It provides clear concise answers to thousands of mechanical engineering questions You get

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CAS, CERN Accelerator School, 1999

Chemical Beam Epitaxy and Related Techniques John S Foord, G. J.

Davies, W. T. Tsang, 1997-12-08 Chemical Beam Epitaxy CBE is a powerful growth technique which has come to prominence over the last ten years Together with the longer established molecular beam epitaxy MBE and metal organic vapour phase epitaxy MOVPE CBE provides a capability for the epitaxial growth of semiconductor and other advanced materials with control at the atomic limit This the first book dedicated to CBE and closely related techniques comprises chapters by leading research workers in the field and provides a detailed overview of the state of the art in this area of semiconductor technology Topics covered include equipment design and safety considerations design of chemical precursors surface chemistry and growth mechanisms materials and devices from arsenide phosphide antimonide silicon and II VI compounds doping selected area epitaxy and etching The volume provides an introduction for those new to the field and a detailed summary for experienced researchers National Symposium on Vacuum Technology Transactions American Vacuum Society, 1962

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Introduction to Vacuum

Technology David M. Hata, 2008 The approach taken in this book is to approach vacuum systems from a pressure regime viewpoint That is after covering some basic chemistry the first pressure regime covered is the rough vacuum regime Within the study of rough vacuum systems the following topics are covered the gas load the pumping mechanism pressure measurement and vacuum system construction The discussion of rough vacuum is then followed by the study of high vacuum systems The same topics are revisited but this time from a high vacuum perspective Once both rough vacuum and high vacuum systems are covered then the topics of leak detection and residual gas analysis are introduced This approach lends itself to laboratory experimentation During the review of gas laws from chemistry there are a number of experiments and demonstrations that can be performed to reinforce basic laws and concepts Then during the study of rough vacuum systems pumpdown times can be calculated and pumpdowns performed in the laboratory Likewise during the study of high vacuum systems pumpdowns as well as other lab exercises such as outgassing and residual gas analysis can be conducted Coverage of vacuum systems from a pressure regime viewpoint rather than from a topical viewpoint Focus on the fundamental science behind vacuum system components This book is written for users of vacuum systems especially the technicians that are responsible for maintaining them Nuclear Technology/fusion, 1983 **Recent Devs in Hydrogen Technology** Kenneth D. Williamson, F. J. Edeskuty, 1986 *Fusion Technology*, 1988

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