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Agilent Ion Pumps Pdf

Wilfred D. Stein



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Quantum Precision Measurement and Cold Atom Physics Jingbiao Chen,Xuzong Chen,Fang Fang,Hong Guo,Zhiwen Liu,Yanhui Wang,Xiaoji Zhou,2022-09-23 Ever since the invention of the cesium atomic clock in 1955 quantum frequency standards have seen considerable development over the decades as a representative of quantum precision measurement The progress in frequency measurements achieved in the past allowed one to perform quantum precision measurements of other physical and technical quantities with unprecedented precision whenever they could be traced back to a frequency measurement Using atomic transitions as frequency reference quantum frequency standards are far less susceptible to external perturbations and the identity of microscopic particles allows easy replication of a quantum standard with the same frequency With laser cooling and trapping cold atomic ensembles eliminate Doppler shift broadening and have become the go to quantum reference when precision and new physics are pursued The advancement of laser cooling and cold atom physics in addition to novel physical matter states such as Bose Einstein Condensation give rise to new experimental techniques in quantum precision measurement especially quantum frequency standards such as cesium fountain clocks dictating the SI second as well as optical lattice clocks and single ion optical clocks pushing the frontier of quantum metrology Other areas of quantum metrology such as gravimeters and magnetometers also benefit greatly from cold atoms For practical applications quantum frequency standards are usually required to be compact and portable and thermal atoms in the form of atomic beams or vapor cells are utilized Commercially available quantum frequency standards such as cesium beam clocks or rubidium clocks have become the cornerstone of navigation and timekeeping Compact optical clocks based on various laser spectroscopic techniques have also been developed As researchers strive to break through the limits of accurate quantum measurement and atomic temperature new fields such as precise measurement quantum computing and quantum simulation based on cold atoms are further opened up and challenges still exist to explore new physical phenomena in the field of cold atoms In honor of Prof Yiqiu Wang on the occasion of his 90th birthday the main goal of this Research Topic is to provide a platform to exhibit the recent achievements and reveal the future challenges in quantum precision measurement as well as studies of cold atom physics with quantum metrology closely related to the long term scientific research areas of Prof Yiqiu Wang Both Original Research and Review articles are encouraged Topics of interest to this collection include but are not limited to Quantum precision measurements Microwave atomic clocks and their applications Optical frequency standards laser spectroscopy and their applications Quantum measurement based on cold atom Quantum computation and quantum simulation based on cold atom

Gradient HPLC for Practitioners Stavros Kromidas,2019-08-05 This practical guide for analytical scientists explains the use of gradients in liquid chromatography The fundamentals of gradient separations as well as the most common application scenarios are addressed from LC MS coupling to biochromatography to the separation of ionic substances Throughout this handy volume provides detailed hands on information for practitioners enabling them to use

gradient separation methods reliably and efficiently *The HPLC-MS Handbook for Practitioners* Stavros Kromidas, 2017-06-22 Dieses prägnante kompakte und übersichtliche Fachbuch befasst sich ausschließlich mit den praktischen Aspekten der HPLC-MS-Kopplung und vermittelt detailliert die Kenntnisse, um diese Methode effizient einsetzen zu können. Nach einem Überblick über den aktuellen Wissensstand rund um HPLC-MS und die eingesetzten Instrumente werden alle relevanten Aspekte der Methodenentwicklung erläutert. Ein Kapitel zeigt Tipps und Tricks und enthält Anwenderberichte zu den Vorteilen und Tücken bei der Anwendung der Methode in der Praxis. Abgerundet werden die Darstellungen durch einen Ausblick auf zukünftige Entwicklungen renommierter Hersteller.

Ionization and Plasma Dynamics of Single Large Xenon Clusters in Superintense XUV Pulses Daniela Rupp, 2016-01-14 At the heart of this thesis is the young field of free electron laser science whose experimental and theoretical basics are described here in a comprehensible manner. Extremely bright and ultra short pulses from short wavelength free electron lasers FELs have recently opened the path to new fields of research. The x-ray flashes transform all matter into highly excited plasma states within femtoseconds while their high spatial and temporal resolution allows the study of fast processes in very small structures. Even imaging of single molecules may be within reach if ultrafast radiation damage can be understood and brought under control. Atomic clusters have proven to be ideal model systems for light-matter interaction studies in all wavelength regimes being size-scalable, easy to produce, gas-phase targets with a simple structure. With FELs, single cluster imaging and simultaneous ion spectroscopy makes possible experiments under extremely well defined initial conditions because the size of the cluster and the FEL intensity can be extracted from the scattering images. For the first time, large xenon clusters up to micron radius were generated. Their single cluster scattering images were analyzed for cluster morphology and traces of the ultrafast plasma built up during the femtosecond FEL pulse. The simultaneously measured single cluster ion spectra yield unprecedented insight into the ion dynamics following the interaction. The results will feed both future experimental effort and theoretical modeling.

Principles and Practice of Modern Chromatographic Methods Kevin Robards, Danielle Ryan, 2021-12-03 Principles and Practice of Modern Chromatographic Methods, Second Edition takes a comprehensive unified approach in its presentation of chromatographic techniques. Like the first edition, the book provides a scientifically rigid but easy-to-follow presentation of chromatography concepts that begins with the purpose and intent of chromatographic theory, the what and why that are left out of other books attempting to cover these principles. This fully revised second edition brings the content up-to-date, covering recent developments in several new sections and an additional chapter on composite methods. New topics include sample profiling, sample preparation, sustainable green chemistry, 2D chromatography, miniaturization, nano-LC, HILIC, and more. Contains thorough chapters that begin with an updated schematic overview and a visual representation of the content. Avoids the obfuscation of different terminologies and classification systems that are prevalent in the area, such as the relationship between liquid chromatography and column chromatography. Provides integrated and comprehensive topic

coverage based on chromatographic bibliometrics and survey reports on the relative usage of chromatographic techniques

Pottery Making and Communities During the 5th Millennium BCE in Fars Province, Southwestern Iran Takehiro Miki, 2022-03-03 This book explores pottery making and communities during the Bakun period c 5000 4000 BCE in the Kur River Basin Fars province southwestern Iran through the analysis of ceramic materials collected at Tall e Jari A Tall e Gap and Tall e Bakun A B Environmental Toxicology and Chemistry, 2007 *Agilent IDP-15 Dry Scroll Pump* Agilent Technologies, 2013

A High Vacuum High Speed Ion Pump John Stuart Foster, Ernest Orlando Lawrence, E. J.

Lofgren, 1952 **Ion Pumps - Structure and Mechanism**, 1992 Electrogenic Ion Pumps Peter Läuger, 1991

Electrogenic ion pumps convert chemical reduction oxidation or light energy into ion concentration differences across all living cells They are the engines that run cells In this text Dr Lunger develops the principles of physical chemistry required to understand the functions of these macromolecules **Getter And Getter-Ion Vacuum Pumps** Georgii

Saksaganskii, 2019-06-18 This unique monograph discusses all aspects of the design and operation of electrophysical ultrahigh vacuum pumps EUVP The adsorption diffusion model of interaction of gas molecules with metal getters is presented together with getter films sorption characteristics A mathematical model of molecular transfer in electrophysical pumps and the principles and criteria of their energy and structural geometrical optimization are proposed and the physical processes in the pumps are analyzed during the pumping out of both active and inert gases Also presented are the generic and specific pump parameters and the methods of calculating their main characteristics Of special interest are discussions of the design structure and operational features of evaporation getter and ion getter pumps with thermal deposition of getter films EUVP with plasma evaporation sputter ion pumps with and without built in evaporators pumping out methods based on nonevaporable getters and implantation membrane and catalytic pumps This book will appeal to experts and students in experimental physics electronics fusion accelerator techniques and electrophysical and vacuum apparatus design Ion Pumps Jens Peter Andersen, 1997-11-19 Both eukaryotic and prokaryotic cells depend strongly on the function of ion pumps present in their membranes The term ion pump synonymous with active ion transport system refers to a membrane associated protein that translocates ions uphill against an electrochemical potential gradient Primary ion pumps utilize energy derived from chemical reactions or from the absorption of light while secondary ion pumps derive the energy for uphill movement of one ionic species from the downhill movement of another species In the present volume various aspects of ion pump structure mechanism and regulation are treated using mostly the ion transporting ATPases as examples One chapter has been devoted to a secondary ion pump the Na Ca²⁺ exchanger not only because of the vital role played by this transport system in regulation of cardiac contractility but also because it exemplifies the interesting mechanistic and structural similarities between primary and secondary pumps **Getter and Getter-Ion Vacuum Pumps** G.L.

Saksaganskii, 1994-08-01 *Advances in Molecular and Cell Biology* 1998 Jens P. Andersen, E. Edward Bittar, 1998-03-01

Both eukaryotic and prokaryotic cells depend strongly on the function of ion pumps present in their membranes. The term ion pump synonymous with active ion transport system refers to a membrane associated protein that translocates ions uphill against an electrochemical potential gradient. Primary ion pumps utilize energy derived from chemical reactions or from the absorption of light while secondary ion pumps derive the energy for uphill movement of one ionic species from the downhill movement of another species. In the present volume various aspects of ion pump structure mechanism and regulation are treated using mostly the ion transporting ATPases as examples. One chapter has been devoted to a secondary ion pump the Na Ca²⁺ exchanger not only because of the vital role played by this transport system in regulation of cardiac contractility but also because it exemplifies the interesting mechanistic and structural similarities between primary and secondary pumps.

Electrogenic Ion Pumps Clifford L. Slayman, 1982 *Development of Distributed Ion Pumps for G-2 Beam Vacuum System*, 1993. Distributed ion pumps (DIPs) will be used for the beam vacuum system of the g 2 muon storage ring. The magnetic field intensity and alignment angle at the DIP locations are not uniform. The pumping behavior of several different ion pump elements under this non uniform magnetic field has been studied. The results are compared with the theoretical predictions. Based on these results the optimum design of the g 2 DIPs has been developed. The Ion Pumps: Structure, Function, and Regulation Wilfred D. Stein, 1988 **Ion Pumps, Part A** J.P. Andersen, 1997-11-19. Both eukaryotic and prokaryotic cells depend strongly on the function of ion pumps present in their membranes. The term ion pump synonymous with active ion transport system refers to a membrane associated protein that translocates ions uphill against an electrochemical potential gradient. Primary ion pumps utilize energy derived from chemical reactions or from the absorption of light while secondary ion pumps derive the energy for uphill movement of one ionic species from the downhill movement of another species. In the present volume various aspects of ion pump structure mechanism and regulation are treated using mostly the ion transporting ATPases as examples. One chapter has been devoted to a secondary ion pump the Na Ca²⁺ exchanger not only because of the vital role played by this transport system in regulation of cardiac contractility but also because it exemplifies the interesting mechanistic and structural similarities between primary and secondary pumps. **Ion Pumps**, 1994

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