

The PhD Parenthood Trap



Caught
Between
Work and
Family in
Academia



KERRY F. CRAWFORD
AND LEAH C. WINDSOR



Phd Trap

Marine Pigneur



Phd Trap:

The Ph.D. Trap Revisited Wilfred Cude, 2000-10-01 When The Ph D Trap was first published in 1987 it hit academe like a bombshell Wilfred Cude dared to pull back the veil of graduate school life to expose the harsh realities of modern advanced study Using statistics academic history and diverse intellectual traditions Cude revealed the Ph D program in most disciplines to be savage mechanical and cruel an exploitative construct that often frustrates legitimate intellectual inquiry shatters viable career expectations and mangles personal and professional relations In the years since an outpouring of books articles and statistical data delineating serious weaknesses in contemporary higher education has provided a wealth of evidence supporting Cude s original thesis The Ph D Trap Revisited amplifies Cude s arguments with a synthesis and analysis of new data and information Topics examined include the grad school numbers game the rogue professor muddles in methodology the perils of apprenticeship ethics and economics existing alternatives and recommendations for change In an age of increasingly unchecked proliferation of the Ph D degree throughout academic institutions in the western world Cude s work is a tonic

A Single Trapped Rydberg Ion Gerard Higgins, 2019-10-22 Systems of trapped ions and systems of ultracold Rydberg atoms are used at the forefront of quantum physics research and they make strong contenders as platforms for quantum technologies Trapped Rydberg ions are a new hybrid technology envisaged to have both the exquisite control of trapped ion systems and the strong interactions of Rydberg atoms In this work a single trapped Rydberg ion is experimentally investigated A trapped strontium ion is excited to Rydberg states using two ultraviolet lasers Effects of the strong trapping electric fields on the highly sensitive Rydberg ion are studied After mitigating unwanted trap effects the ion is coherently excited to Rydberg states and a quantum gate is demonstrated This thesis lays much of the experimental groundwork for research using this novel system

The PhD Parenthood Trap Kerry F. Crawford, Leah C. Windsor, 2021-10-01 For many parents the idea of work life balance is a work life myth In The PhD Parenthood Trap Kerry F Crawford and Leah C Windsor use insights from original survey data and vignettes from scholars to reveal the realities of raising kids in academia and suggest reforms to help support parents throughout their careers

How to Get Your PhD Gavin Brown, 2021 A unique take on how to survive and thrive in the process your PhD this is a book that stands out from the crowd of traditional PhD guides Compiled by a leading UK researcher and written in a highly personal one to one manner How to Get Your PhD showcases the thoughts of diverse and distinguished minds hailing from the UK EU and beyond spanning both academia and industry With over 150 bitesize nuggets of actionable advice it offers more detailed contributions covering topics such as career planning professional development diversity and inclusion in science and the nature of risk in research How to Get Your PhD A Handbook for the Journey is as readable for people considering a PhD as it is for those in the middle of one aiming to clarify the highs and lows that come when training in the profession of research while providing tips tricks for the journey This concise yet complete guide allows students to dip in and read just what they

need rather than adding to the mountain of reading material they already have

Fast Gates and Mixed-Species

Entanglement with Trapped Ions Vera M. Schäfer, 2020-03-04 Quantum logic gates are the crucial information processing operation of quantum computers. Two crucial performance metrics for logic gates are their precision and speed. Quantum processors based on trapped ions have always been the touchstone for gate precision but have suffered from slow speed relative to other quantum logic platforms such as solid state systems. This thesis shows that it is possible to accelerate the logic clock speed from kHz to MHz speeds whilst maintaining a precision of 99.8%. This is almost as high as the world record for conventional trapped ion gates but more than 20 times faster. It also demonstrates entanglement generation in a time 480 ns shorter than the natural timescale of the ions' motion in the trap which starts to probe an interesting new regime of ion trap physics. In separate experiments some of the first mixed species quantum logic gates are performed both between two different elements and between different isotopes. The mixed isotope gate is used to make the first test of the quantum mechanical Bell inequality between two different species of isolated atoms.

Transient Airflow in Building Drainage Systems John Swaffield, 2010-04-27 Giving you the first comprehensive presentation of the ground breaking research undertaken at Heriot Watt University with Research Council and industrial funding this book brings a new perspective to the design of building drainage and vent systems. It provides the building services community with clear and verifiable design methods that will be robust enough to meet challenges such as climate change and water conservation, population migration to the mega cities of the developing world and the consequent pressures of user concentration, the rise of the prestige building and the introduction of new appliances and control strategies. These all combine to make traditional codified design guidance insufficient. Many assumptions in existing codes defining the entrained airflows within building drainage vent systems cannot be theoretically supported so designers concerned with these systems need analysis and simulation capabilities which are at least as reliable as those enjoyed by other building services practitioners. The Method of Characteristics solution techniques which are well established in the pressure surge field are now used to provide solutions for drainage designers. The material is applied to a whole range of abstract scenarios then to a series of real world applications including the forensic modelling of the SARS virus spread within Amoy Gardens in 2003 and the refurbishment of the O2 Dome. Applications to specialised services including underground station drainage and highly infectious disease treatment facilities are discussed and demonstrated alongside the use of design and simulation techniques in support of product development. Aimed at both professional and academic users this book serves both as a design aid and as a core text for specialist masters courses in public health and building services engineering.

The Happiness Trap Russ Harris, 2008-06-03 Build a more satisfying and meaningful life with this best selling guide to freeing yourself from depression, anxiety and insecurity through Acceptance and Commitment Therapy. Are you like millions of Americans caught in the happiness trap? Russ Harris explains that the way most of us go about trying to find happiness ends up making us miserable.

driving the epidemics of stress anxiety and depression This empowering book presents the insights and techniques of ACT Acceptance and Commitment Therapy a revolutionary new psychotherapy based on cutting edge research in behavioral psychology By clarifying your values and developing mindfulness a technique for living fully in the present moment ACT helps you escape the happiness trap and find true satisfaction in life The techniques presented in The Happiness Trap will help readers to Reduce stress and worry Handle painful feelings and thoughts more effectively Break self defeating habits Overcome insecurity and self doubt Create a rich full and meaningful life a powerful beacon showing us another way forward Steven Hayes PhD author of Get Out of Your Mind and Into Your Life

Advances in Atomic, Molecular, and Optical Physics, 2011-08-09 Volume 55 of the Advances in Atomic Molecular and Optical Physics Series contains seven contributions covering a diversity of subject areas in atomic molecular and optical physics In their contribution Stowe Thorpe Pe er Ye Stalnaker Gerginov and Diddams explore recent developments in direct frequency comb spectroscopy Precise phase coherence among successive ultrashort pulses of a frequency comb allows one to probe fast dynamics in the time domain and high resolution structural information in the frequency domain for both atoms and molecules The authors provide a detailed review of some of the current applications that exploit the unique features of frequency comb spectroscopy and discuss its future directions Yurvsky Olshanii and Weiss review theory and experiment of elongated atom traps that confine ultracold gases in a quasi one dimensional regime Under certain conditions these quasi one dimensional gases are well described by integrable one dimensional many body models with exact quantum solutions Thermodynamic and correlation properties of one such model that has been experimentally realized are reviewed DePaola Morgenstein and Andersen discuss magneto optical trap recoil ion momentum spectroscopy MOTRIMS exploring collisions between a projectile and target resulting in charged target fragments MOTRIMS combines the technology of laser cooling and trapping of target atoms with the momentum analysis of the charged fragments that recoil from the target The authors review the different MOTRIMS experimental approaches and the spectroscopic and collisional investigations performed so far Safronova and Johnson give an overview of atomic many body perturbation theory and discuss why extensions of the theory are needed They present all order results based on a linearized version of coupled cluster expansions and apply the theory to calculations of energies transition matrix elements and hyperfine constants Another contribution on atomic theory authored by Fischer explores the advantages of expanding the atomic radial wave functions in a B spline basis The differential equations are replaced by non linear systems of equations and the problems of orthogonality requirements can be dealt with using projection operators Electron ion collisional processes are analyzed by Mueller including descriptions of the experimental techniques needed to obtain cross section data and typical values for these cross sections The present status of the field is discussed in relation to the detailed cross sections and rate coefficients that are needed for understanding laboratory or astrophysical plasmas Finally Duan and Monroe review ways to achieve scalable and robust quantum communication state engineering and

quantum computation Using radiation and atoms ions or atomic ensembles they show that they can construct scalable quantum networks that are inherently insensitive to noise Progress in experimental realization of their proposals is outlined International experts Comprehensive articles New developments Indian Insects S Ramani,Prashanth Mohanraj,Yeshwanth HM,2019-10-16 Insects are the most interesting and diverse group of organisms on earth many of which are useful as pollinators of crops and wild plants while others are useful as natural enemies keeping pestiferous insects in check It is important to conserve these insects for our survival and for this the diversity of insect species inhabiting the different ecosystems of our country must be known The cornerstone to studies of any kind of organismal diversity is their taxonomic identity Even after over two and half centuries of studies so little is known of the insect wealth of our country It has contributions from taxonomists who have been studying Indian insects for long this book offers up to date information on many important groups of Indian insects seeking to fill the lacuna of a long felt need for a comprehensive work on the taxonomy of Indian insects Salient features Provides an up to date taxonomy of major insect groups of India Presents identification keys with illustrations of several important groups of Indian insects Gives a new insight into why insects are so abundant Addresses fundamental questions in mechanoreception and cross kingdom interactions using insects as model systems Indian Insects Diversity and Science is a festschrift to Professor C A Viraktamath an insect taxonomist par excellence It has been designed to cater to the needs of academicians researchers and students who wish to identify insects collected from local environments and will be an invaluable aid for those working in the areas of systematics ecology behaviour diversity and the conservation of insects Practical Aspects of Trapped Ion Mass Spectrometry, Volume V Raymond E. March,John F.J Todd,2016-04-19 Widely used in medical research pharmaceutical and fine chemicals industries biological and physical sciences and security and environmental agencies mass spectrometry techniques are continually under development In Practical Aspects of Trapped Ion Mass Spectrometry Volume V Applications of Ion Trapping Devices an international panel of aut A Woman in Engineering Monique Frize,2019-12-17 Her goal to become a world renowned biomedical engineer working with scientific societies to improve the role of women in scientific fields and the way scientists and engineers integrate people and society into their work By 1979 this goal had become a reality In her memoirs esteemed biomedical engineer Monique Frize recalls the events that taught her to over come obstacles become more resilient recognize the importance of mentors and role models and remain focused on the future She also speaks of her appreciation of the critical role played by family and friends in maintaining the strength and determination required to succeed and above all to succeed in a man s world Frize fondly remembers her youth in Montr al and in Ottawa as well as her marked interest for math and science Her entry into the world of engineering was both romantic she met her husband and tragic She recounts the prejudice and stereotypes she faced She pursued a challenging and rewarding international career in a very specialized field at a time when this was still very uncommon for a woman acceding at the very moment of the tragic cole

Polytechnique massacre to key positions in support of women in science These memoirs are sure to inspire young women who have a dream and more specifically those who wish to enter sciences and engineering *Observing Evolution* Bruce S. Grant, 2021-08-10 The author presents a firsthand narrative about discovering the parallel evolution of melanism in American and British peppered moths *Biston betularia* *Non-equilibrium Dynamics of Tunnel-Coupled Superfluids* Marine Pigneur, 2020-08-28 The relaxation of isolated quantum many body systems is a major unsolved problem of modern physics which is connected to many fundamental questions However realizations of quantum many body systems which are both well isolated from their environment and accessible to experimental study are scarce In recent years the field has experienced rapid progress partly attributed to ultra cold atoms This book presents the experimental study of a relaxation phenomenon occurring in a one dimensional bosonic Josephson junction The system consists of two 1D quasi Bose Einstein condensates of ^{87}Rb magnetically trapped on an atom chip Using radio frequency dressing the author deforms a single harmonic trap in which the atoms are initially condensed into a double well potential and realizes a splitting of the wave function A large spatial separation and a tilt of the double well enable the preparation of a broad variety of initial states by precisely adjusting the initial population and relative phase of the two wave packets while preserving the phase coherence By re coupling the two wave packets the author investigates tunneling regimes such as Josephson plasma oscillations and macroscopic quantum self trapping In both regimes the tunneling dynamics exhibits a relaxation to a phase locked equilibrium state contradicting theoretical predictions The experimental results are supported with an empirical model that allows quantitative discussions according to various experimental parameters These results illustrate how strongly the non equilibrium dynamics differ from the equilibrium one which is well described by thermodynamics and statistical physics *Symmetry & Modern Physics* Alfred S. Goldhaber, 2003 C N Yang one of the greatest physicists of the 20th Century was awarded the Nobel Prize in 1957 jointly with T D Lee for their investigation of the relationship parity symmetry between left and right handed states leading to a discovery that astounded the world of physics the nonconservation of parity by elementary particles and their reactions With R L Mills he created the concept of non abelian gauge theories the foundation of the modern description of elementary particles and forces Professor Yang has worked on a wide range of subjects in physics but his abiding interests have been symmetry principles particle physics and statistical mechanics In 1999 a symposium was held at the State University of New York at Stony Brook to mark the retirement of C N Yang as Einstein Professor and Director of the Institute for Theoretical Physics and to celebrate his many achievements A noteworthy selection of the papers presented at the symposium appears in this invaluable volume in honor of Professor Yang *High-Fidelity Quantum Logic in Ca^+* Christopher J. Ballance, 2017-10-14 This thesis describes experimental work in the field of trapped ion quantum computation It outlines the theory of Raman interactions examines the various sources of error in two qubit gates and describes in detail experimental explorations of the sources of infidelity in implementations of single and two qubit gates Lastly it presents an experimental

demonstration of a mixed species entangling gate *Practical Aspects of Trapped Ion Mass Spectrometry, Volume IV*
Raymond E. March, John F.J. Todd, 2010-05-25 Reflecting the substantial increase in popularity of quadrupole ion traps and Fourier transform ion cyclotron resonance FT ICR mass spectrometers *Practical Aspects of Trapped Ion Mass Spectrometry Volume IV Theory and Instrumentation* explores the historical origins of the latest advances in this expanding field It covers new methods for trapping

Survive and Thrive in Academia Kate Woodthorpe, 2018-06-19 A pocket mentor for the early career academic learning to strategically navigate the demands of an academic role this book is a friendly and constructive companion providing hands on advice about how to balance teaching responsibilities alongside other duties More than just a how to the text is a timely commentary on changes in higher education Discussing contemporary developments and offering guidance on how to negotiate this evolving climate the book uniquely captures the political social economic and cultural forces at play taking into account the issues which influence and shape an academic's career trajectory Organised around the three main tasks within a conventional academic post teaching research and administration the book includes tips pauses for thought author reflections and sources for further reading and provides insight to help the reader reflect on what they are doing why and where to go next in their career Crucially it shows that in order to survive and flourish the early career academic needs to take a strategic view as to their function purpose and contribution both inside and beyond the intellectual establishment From establishing a research niche to getting stuck into administration *Survive and Thrive* empowers the early career academic helping them to build their academic reputation both internally and externally and maintain a sense of personal fulfilment and accomplishment within an increasingly commercialised environment

Cultural Pragmatism for US-China Relations Charles Chao Rong Phua, 2022-10-25 The Thucydides trap and a US China face off are not structurally inevitable US China relations are what the US and China make of them Phua focuses on the ability to see US as US and China as China to trigger both countries cultural tendencies towards pragmatism Phua examines China's arduous journey to fit in the Westphalian system the deep cultural misunderstandings by the West of Sunzi's *The Art of War* and attempts to offer an inside out cultural synthesis of classical and modern Chinese thought as a proxy of their operational code beyond the standard clichés about Confucian and Daoist thought He builds on Jervis perception and misperception as well as Alastair Johnston's cultural realism Readers will benefit from a culturally Chinese western educated and politically neutral understanding of China as China An essential primer for academics practitioners and students of international relations diplomacy and Chinese culture

Doctoral Dissertations on the Management and Ecology of Fisheries W. F. Carbine, 1952

The Quantum Physics of Atomic Frequency Standards Jacques Vanier, Cipriana Tomescu, 2015-08-05 This volume covers advances in atomic frequency standards atomic clocks from the last several decades It explains the use of techniques such as laser optical pumping coherent population trapping laser cooling and electromagnetic and optical trapping in the implementation of classical microwave and optical atomic frequency standards The authors describe the basic

physics behind the operation of atomic clocks explore new frequency standards that provide better stability and accuracy than conventional standards and illustrate the application of atomic clocks in various areas

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