



The Life and Legacy of
G. I. Taylor

George Batchelor

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Kolumban Hutter, Yongqi Wang



Life And Legacy Of G I Taylor:

The Life and Legacy of G. I. Taylor G. K. Batchelor, Sir Geoffrey Ingram Taylor, 1996-07-04 G I Taylor was one of the most distinguished physical scientists of the last century using his deep insight and originality and mathematical skill to increase greatly our understanding of phenomena such as the turbulent flow of fluids His interest in the science of fluid flow was not confined to theory he was one of the early pioneers of aeronautics and designed a new type of anchor now widely used in small boats throughout the world that came about through his passion for sailing Taylor spent most of his working life in the Cavendish Laboratory in Cambridge where he investigated the mechanics of fluid and solid materials his discoveries and ideas have had application throughout mechanical civil and chemical engineering meteorology oceanography and material science He was also a noted research leader and his group in Cambridge became one of the most productive centres for the study of fluid mechanics How was Taylor able to be innovative in so many different ways This interesting and unusual mix of science and biography first published in 1996 helps us to answer that question **A Voyage Through Turbulence** Peter A. Davidson, Yukio Kaneda, Keith Moffatt, Katepalli R. Sreenivasan, 2011-09-08 Turbulence is widely recognized as one of the outstanding problems of the physical sciences but it still remains only partially understood despite having attracted the sustained efforts of many leading scientists for well over a century In A Voyage Through Turbulence we are transported through a crucial period of the history of the subject via biographies of twelve of its great personalities starting with Osborne Reynolds and his pioneering work of the 1880s This book will provide absorbing reading for every scientist mathematician and engineer interested in the history and culture of turbulence as background to the intense challenges that this universal phenomenon still presents **Maxwell's Enduring Legacy** Malcolm Longair, 2016-07-07 An authoritative scientific history of a world leading physics laboratory from its origins in the late nineteenth century to the present day **Through Two Doors at Once** Anil Ananthaswamy, 2019-06-11 The intellectual adventure story of the double slit experiment showing how a sunbeam split into two paths first challenged our understanding of light and then the nature of reality itself and continues to almost two hundred years later Many of science's greatest minds have grappled with the simple yet elusive double slit experiment Thomas Young devised it in the early 1800s to show that light behaves like a wave and in doing so opposed Isaac Newton Nearly a century later Albert Einstein showed that light comes in quanta or particles and the experiment became key to a fierce debate between Einstein and Niels Bohr over the nature of reality Richard Feynman held that the double slit embodies the central mystery of the quantum world Decade after decade hypothesis after hypothesis scientists have returned to this ingenious experiment to help them answer deeper and deeper questions about the fabric of the universe How can a single particle behave both like a particle and a wave Does a particle exist before we look at it or does the very act of looking create reality Are there hidden aspects to reality missing from the orthodox view of quantum physics Is there a place where the quantum world ends and the familiar classical world of our daily lives begins and if so can

we find it And if there s no such place then does the universe split into two each time a particle goes through the double slit With his extraordinarily gifted eloquence Anil Ananthaswamy travels around the world and through history down to the smallest scales of physical reality we have yet fathomed Through Two Doors at Once is the most fantastic voyage you can take

Astrophysics , Essentials of Micro- and Nanofluidics A. Terrence Conlisk,2013 This book introduces students to the basic physical principles to analyze fluid flow in micro and nano size devices This is the first book that unifies the thermal sciences with electrostatics and electrokinetics and colloid science electrochemistry and molecular biology The author discusses key concepts and principles such as the essentials of viscous flows an introduction to electrochemistry heat and mass transfer phenomena elements of molecular and cell biology and much more This textbook presents state of the art analytical and computational approaches to problems in all of these areas especially electrokinetic flows and gives examples of the use of these disciplines to design devices used for rapid molecular analysis biochemical sensing drug delivery DNA analysis the design of an artificial kidney and other transport phenomena This textbook includes exercise problems modern examples of the applications of these sciences and a solutions manual available to qualified instructors

Quantum Photonics: Pioneering Advances and Emerging Applications Robert W. Boyd,Svetlana G. Lukishova,Victor N. Zadkov,2019-02-19 This book brings together reviews by internationally renowned experts on quantum optics and photonics It describes novel experiments at the limit of single photons and presents advances in this emerging research area It also includes reprints and historical descriptions of some of the first pioneering experiments at a single photon level and nonlinear optics performed before the inception of lasers and modern light detectors often with the human eye serving as a single photon detector The book comprises 19 chapters 10 of which describe modern quantum photonics results including single photon sources direct measurement of the photon s spatial wave function nonlinear interactions and non classical light nanophotonics for room temperature single photon sources time multiplexed methods for optical quantum information processing the role of photon statistics in visual perception light by light coherent control using metamaterials nonlinear nanoplasmonics nonlinear polarization optics and ultrafast nonlinear optics in the mid infrared

Blast Effects Isabelle Sochet,2017-12-22 This book compiles a variety of experimental data on blast waves The book begins with an introductory chapter and proceeds to the topic of blast wave phenomenology with a discussion on Rankine Hugoniot equations and the Friedlander equation used to describe the pressure time history of a blast wave Additional topics include arrival time measurement the initiation of detonation by exploding wires a discussion of TNT equivalency and small scale experiments Gaseous and high explosive detonations are covered as well The topics and experiments covered were chosen based on the comparison of used scale sizes from small to large Each characteristic parameter of blast waves is analyzed and expressed versus scaled distance in terms of energy and mass Finally the appendix compiles a number of polynomial laws that will prove indispensable for engineers and researchers

Warfare State David Edgerton,2005-12-08 A challenge to the central

theme of the existing histories of twentieth century Britain that the British state was a welfare state this book argues that it was also a warfare state which supported a powerful armaments industry This insight implies major revisions to our understanding of twentieth century British history from appeasement to wartime industrial and economic policy and the place of science and technology in government David Edgerton also shows how British intellectuals came to think of the state in terms of welfare and decline and includes a devastating analysis of C P Snow s two cultures This groundbreaking book offers a new post welfarist and post declinist account of Britain and an original analysis of the relations of science technology industry and the military It will be essential reading for those working on the history and historiography of twentieth century Britain the historical sociology of war and the history of science and technology Advanced Mechanics of Solids K.B.M Nambudiripad,2017-12-04 ADVANCED MECHANICS OF SOLIDS A Gentle Introduction is meant for the students who seem to have much difficulty with this subject It tries to present the crucial concepts gently and painlessly in the early chapters but without sacrificing rigour Copious footnotes and a large chapter of more than sixty illustrative examples are a feature of the book These illustrative examples do not include all numerical problems *Leadership and Creativity* Dong-Won Kim,2013-04-18 Historical accounts of successful laboratories often consist primarily of reminiscences by their directors and the eminent people who studied or worked in these laboratories Such recollections customarily are delivered at the celebration of a milestone in the history of the laboratory such as the institution s fiftieth or one hundredth anniversary Three such accounts of the Cavendish Laboratory at the University of Cambridge have been recorded The first of these A History of the Cavendish Laboratory 1871 1910 was published in 1910 in honor of the twenty fifth anniversary of Joseph John Thomson s professorship there The second The Cavendish Laboratory 1874 1974 was published in 1974 to commemorate the one hundredth anniversary of the Cavendish The third A Hundred Years and More of Cambridge Physics is a short pamphlet also published at the centennial of the 1 Cavendish These accounts are filled with the names of great physicists such as James Clerk Maxwell Lord Rayleigh J J Thomson Ernest Rutherford and William Lawrence Bragg their glorious achievements for example the discoveries of the electron the neutron and DNA and interesting anecdotes about how these achievements were reached But surely a narrative that does justice to the history of a laboratory must recount more than past events Such a narrative should describe a living entity and provide not only details of the laboratory s personnel organization tools and tool kits but should also explain how these components interacted within 2 their wider historical cultural and social contexts

Physics of Lakes Kolumban Hutter,Yongqi Wang,Irina P. Chubarenko,2011-07-29 The overwhelming focus of this 2nd volume of Physics of Lakes is adequately expressed by its subtitle Lakes as Oscillators It deals with barotropic and baroclinic waves in homogeneous and stratified lakes on the rotating Earth and comprises 12 chapters starting with rotating shallow water waves demonstrating their classification into gravity and Rossby waves for homogeneous and stratified water bodies This leads to gravity waves in bounded domains of constant depth Kelvin Poincaré and Sverdrup waves reflection of such

waves in gulfs and rectangles and their description in sealed basins as barotropic inertial waves proper The particular application to gravity waves in circular and elliptical basins of constant depth leads to the description of Kelvin type and Poincaré type waves and their balanced description in basins of arbitrary geometry on the rotating Earth Consideration of two three and n layer fluids with sharp interfaces give rise to the description of gravity waves of higher order baroclinicity with experimental corroboration in a laboratory flume and e g in Lake of Lugano Lake Banyoles and Lake Biwa Barotropic wave modes in Lake Onega with complex geometry show that data and computational output require careful interpretation Moreover a summer field campaign in Lake of Lugano and its two layer modal analysis show that careful statistical analyses of the data are requested to match data with computational results Three chapters are devoted to topographic Rossby waves Conditions are outlined for which these waves are negligibly affected by baroclinicity Three classes of these large period modes are identified channel modes so called Ball modes and bay modes often with periods which lie very close together The last chapter deals with an entire class of Chrystal type equations for barotropic waves in elongated basins which incorporate the effects of the rotation of the Earth

Fluid and Thermodynamics Kolumban Hutter, Yongqi Wang, 2016-07-18 In this book fluid mechanics and thermodynamics F T are approached as interwoven not disjoint fields The book starts by analyzing the creeping motion around spheres at rest Stokes flows the Oseen correction and the Lagerstrom Kaplun expansion theories are presented as is the homotopy analysis 3D creeping flows and rapid granular avalanches are treated in the context of the shallow flow approximation and it is demonstrated that uniqueness and stability deliver a natural transition to turbulence modeling at the zero first order closure level The difference quotient turbulence model DQTM closure scheme reveals the importance of the turbulent closure schemes non locality effects Thermodynamics is presented in the form of the first and second laws and irreversibility is expressed in terms of an entropy balance Explicit expressions for constitutive postulates are in conformity with the dissipation inequality Gas dynamics offer a first application of combined F T The book is rounded out by a chapter on dimensional analysis similitude and physical experiments

Mathematical Modeling Rutherford Aris, 1999-07-16 Mathematical modeling is the art and craft of building a system of equations that is both sufficiently complex to do justice to physical reality and sufficiently simple to give real insight into the situation Mathematical Modeling A Chemical Engineer's Perspective provides an elementary introduction to the craft by one of the century's most distinguished practitioners Though the book is written from a chemical engineering viewpoint the principles and pitfalls are common to all mathematical modeling of physical systems Seventeen of the author's frequently cited papers are reprinted to illustrate applications to convective diffusion formal chemical kinetics heat and mass transfer and the philosophy of modeling An essay of acknowledgments asides and footnotes captures personal reflections on academic life and personalities Describes pitfalls as well as principles of mathematical modeling Presents twenty examples of engineering problems Features seventeen reprinted papers Presents personal reflections on some of the great natural philosophers Emphasizes modeling procedures

that precede extensive calculations Multiscale Phenomena in Plasticity: From Experiments to Phenomenology, Modelling and Materials Engineering Joël Lépinoux, Dominique Mazière, Vassilis Pontikis, Georges Saada, 2012-12-06 A profusion of research and results on the mechanical behaviour of crystalline solids has followed the discovery of dislocations in the early thirties This trend has been enhanced by the development of powerful experimental techniques particularly X ray diffraction transmission and scanning electron microscopy microanalysis The technological advancement has given rise to the study of various and complex materials not to speak of those recently invented whose mechanical properties need to be mastered either for their use as structural materials or more simply for determining their formability processes As is often the case this fast growth has been diverted both by the burial of early fundamental results which are rediscovered more or less accurately and by the too fast publication of inaccurate results which propagate widely and are accepted without criticism Examples of these statements abound and will not be quoted here for the sake of dispassionateness Understanding the mechanical properties of materials implies the use of various experimental techniques combined with a good theoretical knowledge of elasticity thermodynamics and solid state physics The recent development of various computer techniques simulation ab initio calculations has added to the difficulty of gathering the experimental information and mastering the theoretical understanding No laboratory is equipped with all the possible experimental settings almost no scientist masters all this theoretical knowledge Therefore cooperation between scientists is needed more than ever before Scaling Grigory Isaakovich Barenblatt, 2003-11-13 Many phenomena in nature engineering or society when seen at an intermediate distance in space or time exhibit the remarkable property of self similarity they reproduce themselves as scales change subject to so called scaling laws It is crucial to know the details of these laws so that mathematical models can be properly formulated and analysed and the phenomena in question can be more deeply understood In this 2003 book the author describes and teaches the art of discovering scaling laws starting from dimensional analysis and physical similarity which are here given a modern treatment He demonstrates the concepts of intermediate asymptotics and the renormalisation group as natural attributes of self similarity and shows how and when these notions and tools can be used to tackle the task at hand and when they cannot Based on courses taught to undergraduate and graduate students the book can also be used for self study by biologists chemists astronomers engineers and geoscientists Turbulence in the Atmosphere John C. Wyngaard, 2010-01-28 Based on his over forty years of research and teaching John C Wyngaard's textbook is an excellent up to date introduction to turbulence in the atmosphere and in engineering flows for advanced students and a reference work for researchers in the atmospheric sciences Part I introduces the concepts and equations of turbulence It includes a rigorous introduction to the principal types of numerical modeling of turbulent flows Part II describes turbulence in the atmospheric boundary layer Part III covers the foundations of the statistical representation of turbulence and includes illustrative examples of stochastic problems that can be solved analytically The book treats atmospheric and engineering turbulence in a unified way gives clear

explanation of the fundamental concepts of modeling turbulence and has an up to date treatment of turbulence in the atmospheric boundary layer Student exercises are included at the ends of chapters and worked solutions are available online for use by course instructors

Turbulence—an Odyssey Michael Eckert, 2022-02-01 Turbulence is a research field where high expectations have met with recurrent frustration It is a common perception among physicists mathematicians and engineers that there is a big mystery behind the phenomenon of turbulence Its history has also remained anything but well researched Unlike topics such as quantum theory which began to attract physics historians as long as fifty years ago turbulence has until now received only little professional historical investigation In this book which complements his earlier SpringerBrief *The Turbulence Problem* the author sketches the history of turbulence from the vantage point of its roots Part I the basic concepts Part II and the formation of a scientific community that regarded turbulence as a research field in its own right Part III From this perspective turbulence research appears to undertake an odyssey through uncharted territories The book follows this development up until a conference in Marseille in the year 1961 which marked the inauguration of turbulence in the words of its organizer as a new science The epilogue contains some observations about turbulence research since 1961 This book provides a rich source of information for all those interested in the history of this major field of basic and applied science

The Coming of Materials Science R.W. Cahn, 2001-03-16 The Coming of Materials Science both covers the discipline of materials science and draws an impressionistic map of the present state of the subject The first chapter examines the emergence of the materials science concept in both academe and industry The second and third chapters delve back into the prehistory of materials science examining the growth of such concepts as atoms crystals and thermodynamics and also examine the evolution of a number of neighbouring disciplines to see what helpful parallels might emerge The book contains numerous literature references Many refer to the earliest key papers and books while others are to sources often books offering a view of the present state of a topic Early references are to the past but as the book continues it brings the reader up to date with more recent sources The author Professor Robert Cahn FRS has striven to be critical about the history of the discipline of materials science and to draw general conclusions about scientific practice from what he has discovered about the evolution of materials science Further issues that the book highlights include What is a scientific discipline How do disciplines merge and differentiate Can a discipline also be interdisciplinary Is materials science a real discipline A large range of themes is presented in the book and readers are invited to interact with the author if they reach alternative conclusions This book is not just for reading and reference but exists to stimulate thought and provoke discussion as well

Twin Tracks James Burke, 2003 A collection of narratives considers the nature of change the qualities of the divine and the origins of contemporary civilization citing how divergent paths stemming from specific historical events subsequently converged in the modern world Reprint 30 000 first printing

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