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### KEY=THE - TRUJILLO ATKINSON

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#### THE TIME BUBBLE

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*CreateSpace* Charlie and Josh's interests were the same as most other teenagers: drinking, parties and girls. That was until the day they discovered the Time Bubble. It starts at a bit of fun, jumping a few seconds into the future. Soon things take a more serious turn as the leaps in time increase in duration. When a teenage girl goes missing, and the police become involved, suspicion falls on Charlie. How can he explain where she is? Will anyone believe him? As the long term dangers of the Bubble become clear, one man comes up with a solution - one that could hold the key to his own salvation. Set in a small market town in Southern England in the early 21st century, this light-hearted time travel novel has plenty to delight readers of all ages. This novel is the first part of a trilogy. Global Cooling, the second in the series, is now available.

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#### BOOM AND BUST

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#### A GLOBAL HISTORY OF FINANCIAL BUBBLES

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*Cambridge University Press* Why do stock and housing markets sometimes experience amazing booms followed by massive busts and why is this happening more and more frequently? Boom and Bust reveals why bubbles happen, and why some bubbles have catastrophic economic, social and political consequences, whilst others have actually benefited society.

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#### GLOBAL COOLING

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*CreateSpace* Ten years have passed since Charlie and Josh discovered The Time Bubble. As they wait for Peter to emerge after several years inside, Earth is facing a global climate catastrophe. An asteroid strike blankets the globe in dust and ash, blocking out the sun. Soon temperatures begin to fall. As weather conditions worsen, the members of The Time Bubble team need to make a decision - flee south to escape the weather, or wait for the worst to pass. Choosing to stay, D.I. Hannah Benson soon has more to worry about than keeping law and order. With power supplies failing and food scarce, it soon becomes a battle just to stay alive. And there are some that see it not as a crisis, but as an opportunity. Meanwhile, Josh sets out to investigate the possible existence of a new Time Bubble in Cornwall. With girlfriend Alice along for the ride, their travel plans are soon disrupted by the deepening winter. Can they reach the Bubble and use it to escape? Set a decade after the main events of The Time Bubble, this sequel takes place in parallel with events in the latter stages of that story.

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#### TICKETY TOC: BUBBLE TIME

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*Igloo Books Ltd* Join Tommy and Tallulah as they try to stop the giant un-poppa-bubble in this fun pre-school ebook.

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#### ASTRONTIMEONOMY

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#### GLOBALONOMY: ASTRONOMY-RULES FOR OPTIMIZING ECONOMY & CURRENCY, KNOWLEDGE & WISDOM, FREEDOM & LIBERTY, HEALTH & WEALTH, WELFARE & SUSTAINABILITY - WORLD-WIDE

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*BoD - Books on Demand* GlobalOnomy is an all-in approach to world-wide-wealth. We use astronomy-rules to optimize: economy & currency, knowledge & wisdom, freedom & liberty, health & wealth, welfare & sustainability - world-wide. AstronTimeOnomy is the first volume of the trilogy. After general time-aspects we present our invention of the time-formula. This is a break-through in astronomy. And we use this invention to optimize economy and currency, as well as general wealth. "Time is Money?" OK: "Money, be Time!" With this approach we relativize many actual challenges, as: lack of demand, speculation-bubbles, money-bubbles, bad-banks, indebtedness, poverty, ... As to Albert Einstein "You can't solve a problem with the same tools, which lead to it!" Astronomy is doing better than the so-called "homo-sapiens". Why then, not use astronomy-rules to solve correlated earth-challenges? We did! Please, join us. [www.world-wide-wealth.com](http://www.world-wide-wealth.com).

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#### IN A BUBBLE OF TIME

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*Partridge Publishing* Synopsis: The mighty Roman empire rules the world with an iron fist but one nation refuses to bow to the Imperial throne - little Judea -a nation of fierce independence and a monotheist religion. In the midst of these turbulent times, when history turns on its head and B.C. moves into A.D, two women find their lives molded by the intrigues and plots of royalty and clergy. Deborah, fiery and outspoken, comfortable in her birth right as the upper class of Jewish society; he, a Roman Centurion stationed at the cosmopolitan port of Caesarea, where Romans, Greeks and Jews coexist in an uneasy harmony. Joanna, conservative and traditional, from the lowly village of Emmaus, Judea; he, a powerful court official who buys her from the market to save her from a life of slavery and introduces her to the royal court of Herod Antipas. Sometimes, Fiction is needed to bring Fact to life. In the pages of this book, history is brought to life through the lives of these fictional women of substance and the irresistible charisma of one man who met them to paint a timeless story of love in a fickle, uncertain, bubble of time.

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#### BUBBLE HEAD, IT'S TIME FOR BED!: A FUN WAY TO LEARN DAYS OF THE WEEK, HYGIENE, AND A BEDTIME ROUTINE. AGES 2-7.

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*Berry Patch Press LLC* A bedtime story full of dragons, and monsters, and treasure, oh my! A child imagines amazing adventures during his nightly bubble baths. Monday, he's a monster. Tuesday, he's a T-rex. What will he be next? When it's time to go to sleep, will his bedtime routine help him settle down? Using alliteration and written in rhyme, this bedtime book teaches the DAYS OF THE WEEK and the importance of HYGIENE in an imaginative story your kids will want to read again and again. FOR AGES 2-8. Great for teaching imaginative play for girls and boys using bubbles. Who doesn't love bubbles?!? BUBBLE HEAD, IT'S TIME FOR BED is where THE POUT-POUT FISH meets BEDTIME AT THE SWAMP. Bathtime has never been so fun! Get your copy today!

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#### BLOWING BUBBLES IN THE COSMOS

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#### ASTRONOMICAL WINDS, JETS, AND EXPLOSIONS

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*Oxford University Press on Demand* Many astrophysical bodies produce winds, jets or explosions, which blow bubbles. From a nonmathematical perspective, based on the understanding of bubbles, this book addresses various topics in astrophysics including supernovae, the production of structure in the Early Universe, the environments of supermassive black holes and gamma-ray bursts.

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## MY TOMORROW, YOUR YESTERDAY

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*CreateSpace* When 54 year old Thomas Scott wakes up in a hospital bed on New Year's Day he has no memory of who he is or why he is there. Racked with pain from a terminal illness, death swiftly follows. The next day he awakes to find himself alive again and confused, especially when he discovers that it is now New Year's Eve. As the days pass he begins to realise that he is living his life backwards one day at a time. So begins the extraordinary tale of a man who goes to sleep on Sunday nights and wakes up on Saturday mornings: A man who cannot form a meaningful relationship with a woman because when he jumps back to the previous day, she has no memory of him. And a man who can win a fortune from gambling any time he likes, but has only one day to spend it. Trying to find some purpose in life he resolves to find out as much about his own personal history as he can. Learning of the death of his wife and an attack on his daughter, he prepares to make changes in the past to secure their future. From middle-aged father all the way back to childhood, the passing years present all manner of different challenges as he grows ever more youthful. Set in and around Oxford between the years of 1970 and 2025, this unique concept for a time travel novel features plenty of humour, nostalgia and “what if” moments. The story takes place within the same universe established in the author's Time Bubble series. However, this is a standalone novel that can be enjoyed without the need to have read those earlier books.

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## ADVANCES IN FLUID MECHANICS MEASUREMENTS

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*Springer Science & Business Media* One cannot overemphasize the importance of studying fluids in motion or at rest for a variety of scientific and engineering endeavors. Fluid mechanics as an art reaches back into antiquity, but its rational formulation is a relatively recent undertaking. Much of the physics of a particular flow situation can be understood by conducting appropriate experiments. Flow visualization techniques offer a useful tool to establish an overall picture of a flow field and to delineate broadly its salient features before embarking on more detailed quantitative measurements. Among the single-point measurements that are particularly difficult are those in separated flows, non-Newtonian fluids, rotating flows, and nuclear aerosols. Pressure, shear stress, vorticity, and heat transfer coefficient are also difficult quantities to measure, particularly for time-dependent flows. These and other special situations are among the topics covered in this volume. Each article emphasizes the development of a particular measuring technique. The topics covered were chosen because of their importance to the field, recent appeal, and potential for future development. The articles are comprehensive and coverage is pedagogical with a bias towards recent developments.

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## BOOK OF A.S.T.M. STANDARDS, WITH RELATED MATERIAL

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## IT'S TIME FOR BUBBLE PUPPY! (BUBBLE GUPPIES)

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*Nickelodeon* Children who love Nickelodeon's Bubble Guppies will enjoy this charmingly-illustrated book. This Nickelodeon Read-Along features audio narration

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## SEASONAL MATH ACTIVITIES - SPRING (ENHANCED EBOOK)

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*Lorenz Educational Press* This is the third book in the Seasonal Math Activities series to help teachers make math more interesting and even fun for their students. The hands-on activities help students learn and review important math concepts such as: measurement, addition and subtraction, estimation, skip counting, ordinal numbers and much more. Activity ideas include categorizing and counting jelly beans, counting flower petals, predicting and tracking weather, and lots of holiday fun. Several activities are based on popular children's literature. Each activity has a list of materials needed and clear, concise directions. Also provided are the skills students will learn or practice as they do the activity. Every creative idea in this book will change your students' attitude toward math from ho-hum to oh-boy!

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## A BROAD AND BALANCED CURRICULUM IN PRIMARY SCHOOLS

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## EDUCATING THE WHOLE CHILD

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*Learning Matters* As pressures of standardised testing and the focus on English and maths impact on teaching time, how can teachers ensure that the curriculum truly is broad and balanced? How do we ensure that we are educating the whole child? This book provides both an exploration of the current challenges in the curriculum as well as practical guidance on how to tackle them. This book is needed to contextualise the current situation and to inform and inspire today's teachers to teach across the curriculum.

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## BOOK OF ASTM STANDARDS WITH RELATED MATERIAL, 1968

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## TIME IS IRREVERENT: OOH, IT'S A TRILOGY! (BOOKS 1-3)

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*Encante Press, LLC* ♦ Is it the Father, the Son, and the Holy Ghost? No! It's the Marty Mann, the Liberal Jesus, and the Holy Smokin' Hot Nellie! Ooh, It's a Trilogy! Here's what people have said about the books in this hilarious, irreverent, series: ♦ Praise for Time Is Irreverent “Highly recommend. It's fun, clever, cool, witty, surprising, political, sexy, everything a sci-fi book should be. And as someone who's also written a sci-fi-time-travel-humor novel, I love that Marty Essen doesn't break the time rules he sets up from the start—so many sci-fi authors do, and as far as I'm concerned, that's just lazy writing. Not the case here! Yes, his characters learn and adapt and grow, but the foundation of his rules remain intact always. To repeat: fun, witty, surprising, sexy. Highly recommend.” —Jeff Abugov, writer, producer, director “Time Is Irreverent is a delightful romp that scores solid satirical points about religion, human nature, sex, the Trump administration, and a great deal more.”—Tom Flynn, editor, Free Inquiry magazine “Ironic, original, hysterically funny, deftly crafted, and an impressively entertaining read from first page to last, Time Is Irreverent by Marty Essen is an especially and unreserved recommended for community library Science Fiction & Fantasy collections. It should be noted for the personal reading lists of dedicated science fiction fans that Time Is Irreverent is also available in a digital book format.”—Midwest Book Review “Time Is Irreverent is a well-written, well-paced novel peopled with solid, likeable characters. Marty Essen is a talented author who has managed to wrap several complex threads into a light, enjoyable narrative. I hope he will continue writing in the sci-fi genre and I look forward eagerly to his future works.”—Charles Remington, Readers' Favorite Book Reviews ♦ Praise for Time Is Irreverent 2: Jesus Christ, Not Again! “Time Is Irreverent 2 is a madcap blasphemous comedy of the most delightful sort. Recommended for those whose tastes incline that way; if you loved Time Is Irreverent, run, don't walk, to consume this perfect sequel.”—Tom Flynn, editor, Free Inquiry magazine “An excellent follow-up to the original, and this from someone who typically hates sequels! All the same great characters and more, plus Jesus—although not your mama's Jesus. The funny is funnier, the crazy crazier, and the politics even more in your face (in the good way!). If you loved the first, you've got to read the second. Well done, Marty!”—Jeff Abugov, writer, producer, director “For those aficionados of entertaining, optimistic sci-fi, who have been avidly waiting for another Time Is Irreverent adventure—your wait is over. Marty Essen has produced a fine follow-up to his first time traveling escapade and I hope that the likeable characters he has created will get many future outings. A great addition to a currently gloomy, pessimistic genre. I do not hesitate to recommend it.”—Charles Remington, Readers' Favorite Book Reviews Publisher's Warning: This book is intended for a liberal audience and features satirical content that may not be appropriate for Donald Trump supporters or those who are offended by views that challenge traditional religious beliefs. Common side effects include wide smiles, sudden laughter, and occasional snorts. Reader discretion is advised.

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## BUBBLE TROUBLE

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*Frances Lincoln Children's Books* A hilarious rhyming romp from Margaret Mahy and Polly Dunbar. With a poetic text, a fun and funny story, and bright artwork, this is a perfect read aloud for story time.

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## UNDERSTANDING AMERICAN GOVERNMENT

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*Cengage Learning* UNDERSTANDING AMERICAN GOVERNMENT is highly respected and trusted for its attention to research and issues of diversity, as well as for its award-winning team of authors. While covering the foundations of American government, this text also moves beyond the nuts and bolts to explain why and how important aspects of government have evolved, their impact on government and individuals, and why they may be controversial, inspire debate, and worth learning. More than just narrating facts and current issues, UNDERSTANDING AMERICAN GOVERNMENT leaves students with an understanding of the “why”, so their knowledge can be applied long after the course is completed. UNDERSTANDING AMERICAN GOVERNMENT is a three-time winner of the American Government Textbook Award for the Best Treatment of Women in Politics, by the Women's Caucus for Political Science. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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## FLOW AND HEAT OR MASS TRANSFER IN THE CHEMICAL PROCESS INDUSTRY

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*MDPI* This book is a printed edition of the Special Issue "Flow and Heat or Mass Transfer in the Chemical Process Industry" that was published in *Fluids*

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## CORE-REAL ESTATE INVESTMENTS IN TIMES OF CRISIS: EXEMPLIFIED BY THE FRANKFURT AND LONDON OFFICE MARKET

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*Anchor Academic Publishing (aap\_verlag)* Currently, the crisis situation is driving the real estate markets around the world. Mainly in focus are so called ‚core‘ real estate investments: the most stable, nicest looking, most rented out and most ideally located investments. With these investments, investors intend to eliminate almost all risks. But are they really able to do so? This book takes a closer look at the asset class and investment strategy ‚core‘ and tries to promote a clearer understanding of what ‚core‘ really is and what requirements this investment category has to fulfill. Furthermore, a new detention has been developed to narrow down a globally working detention throughout all asset types but mainly focusing on offices exemplified by the London and Frankfurt commercial real estate market. In further chapters, risks around the ‚core‘ strategy are analyzed, and the current and past crisis situation's connection with these investments is discussed. This work is intended to help all real estate professionals, such as investors, fund managers, financial experts and all professionals having to do with major ‚core‘ real estate investments around the world who would like to get a clearer and more precise comprehension of the matter.

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## ESSENTIAL GUIDES FOR EARLY CAREER TEACHERS: SPECIAL EDUCATIONAL NEEDS AND DISABILITY

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*Critical Publishing* Provides you with the required knowledge and skills development around special educational needs and disability (SEND) as you progress through your early teaching career. Using an audit tool, the text builds on any previous training enabling you to ground and embed your practice for children and young people presenting with SEND. It recognises the increasing challenges you may face and distils the theoretical into usable techniques in the classroom. Critical but also practical, the text guides you through research-based concepts and reflective tasks central to understanding and supporting issues around SEND. The Essential Guides for Early Career Teachers provide accessible, carefully researched, quick-reads for early career teachers, covering the key topics they will encounter during their training year and first two years of teaching. They complement and are fully in line with the new Early Career Framework and are intended to assist ongoing professional development by bringing together current information and thinking on each area in one convenient place. These books are suitable for both primary and secondary schools.

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## ANNUAL BOOK OF ASTM STANDARDS

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## BIOREACTION ENGINEERING

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## MODELING AND CONTROL

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*Springer Science & Business Media* Alongside presenting the fundamentals, this book reviews the state of the art of mathematical modeling and control of bioprocesses, while demonstrating the application in various biological systems important to industry. At the same time, the application of different types of models and control strategies are illustrated, taking into account the recent developments in reactor modeling. In addition to modeling and control, the metabolic flux analysis and the metabolic design and their application to bioprocesses are considered.

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## AMERICA READS CHALLENGE: AMERICA READS CHALLENGE, READY\*SET\*READ, 1997-1998 EARLY CHILDHOOD ACTIVITY CALENDAR

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## OSWAAL NCERT PROBLEMS SOLUTIONS TEXTBOOK-EXEMPLAR CLASS 12 (3 BOOK SETS) PHYSICS, CHEMISTRY, MATHEMATICS (FOR EXAM 2022)

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*Oswaal Books and Learning Private Limited* • Chapter wise & Topic wise presentation for ease of learning • Quick Review for in depth study • Mind maps for clarity of concepts • All MCQs with explanation against the correct option • Some important questions developed by 'Oswaal Panel' of experts • Previous Year's Questions Fully Solved • Complete Latest NCERT Textbook & Intext Questions Fully Solved • Quick Response (QR Codes) for Quick Revision on your Mobile Phones / Tablets • Expert Advice how to score more suggestion and ideas shared • Some commonly made errors highlight the most common and unidentified mistakes made by students at all levels

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## HAPPY BUBBLE

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*Lighthouse Press* The heartwarming story of child's magical wish to bring a happy bubble to life. Through all obstacles Bubble searches for a home, always cheerfully singing, "Happy happy bubble life, where did I come from?" Features 42 beautifully illustrated pages, large clean artwork, and beautiful rhyme by revered American duo Two Astronauts.

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## BURSTING THE BUBBLE: RATIONALITY IN A SEEMINGLY IRRATIONAL MARKET

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*CFA Institute Research Foundation* The presence of speculative bubbles in capital markets (an important area of interest in financial history) is widely accepted across many circles. Talk of them is pervasive in the media and especially in the popular financial press. Bubbles are thought to be found primarily in the stock market, which is our main interest, although bubbles are said to occur in other markets. Bubbles go hand in hand with the notion that markets can be irrational. The academic community has a great interest in bubbles, and it has produced scholarly literature that is voluminous. For some economists, doing bubble research is like joining the vanguard of a Kuhnian paradigm shift in economic thinking. Not so fast. If bubbles did exist, they would pose a serious challenge to neoclassical finance. Bubbles would contradict the ideas that markets are rational or work in an informationally efficient manner. That's what makes the topic of bubbles interesting. This book reviews and evaluates the academic literature as well as some popular investment books on the possible existence of speculative bubbles in the stock market. The main question is whether there is convincing empirical evidence that bubbles exist. A second question is whether the theoretical concepts that have been advanced for bubbles make them plausible. The reader will discover that I am skeptical that bubbles actually exist. But I do not think I or anyone else will ever be able to conclusively prove that there has never been a bubble. From studying the literature and from reading history, I find that many famous purported bubbles reflect inaccurate history or mistakes in analysis or simply cannot be shown to have existed. In other instances, bubbles might have existed. But in each of those cases, there are credible rational explanations. And good evidence exists for the idea that even if bubbles do exist, they are not of great importance to understanding the stock market.

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## HOUSING BUBBLES

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## ORIGINS AND CONSEQUENCES

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*Springer* "This book provides an accessible, yet formal framework to understand how housing bubbles arise, their international dimension, their consequences, and ways to prevent them." Òscar Jordà, University of California, Davis, USA "Basco's analysis blends, in a very rigorous but enjoyable manner, state-of-the-art theory and historical examples, adding also a very timely and valuable set of policy orientations." Óscar Arce, Director General, Banco de España, Madrid, Spain Booms and busts of house prices are a recurrent feature throughout history. This book provides a comprehensive overview of the origins and economic consequences of these housing bubbles. The book starts with a formal definition of asset price bubbles and a summary of the most famous episodes, before describing how economists have thought about asset price bubbles: specifically behavioral vs. rational interpretations. These theories are applied to the special case of housing and the same framework is used to explain the implications of financial globalization for capital flows and housing bubbles. After analyzing its origins, the economic consequences of housing bubbles for both households and firms are derived and documented. The final sections are devoted to discussing the effects of financial crises and explain how financial regulation could mitigate the emergence of future housing bubbles. Case studies of the recent housing bubbles in the United States and Spain are also featured in the book. This book will be of value to advanced undergraduate macroeconomic courses, as well as researchers in international economics and macroeconomics and policy makers.

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## FINANCIAL MARKET BUBBLES AND CRASHES, SECOND EDITION

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## FEATURES, CAUSES, AND EFFECTS

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*Springer* Economists broadly define financial asset price bubbles as episodes in which prices rise with notable rapidity and depart from historically established asset valuation multiples and relationships. Financial economists have for decades attempted to study and interpret bubbles through the prisms of rational expectations, efficient markets, and equilibrium, arbitrage, and capital asset pricing models, but they have not made much if any progress toward a consistent and reliable theory that explains how and why bubbles (and crashes) evolve and can also be defined, measured, and compared. This book develops a new and different approach that is based on the central notion that bubbles and crashes reflect urgent short-side rationing, which means that, as such extreme conditions unfold, considerations of quantities owned or not owned begin to displace considerations of price.

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## THE RISE OF FINANCIAL CAPITALISM

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## INTERNATIONAL CAPITAL MARKETS IN THE AGE OF REASON

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*Cambridge University Press* Based on computer analysis of price quotes from the eighteenth-century financial press, this work reevaluates the evolution of financial markets.

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## CAVITATION AND BUBBLE DYNAMICS

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*Cambridge University Press* Cavitation and Bubble Dynamics deals with fundamental physical processes of bubble dynamics and cavitation for graduate students and researchers.

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## BUBBLES, BOOMS, AND BUSTS

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## THE RISE AND FALL OF FINANCIAL ASSETS

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*Springer* This book deals at some length with the question: Since there are many more poor than rich, why don't the poor just tax the rich heavily and reduce the inequality? In the 19th century and the first half of the 20th century, the topic of inequality was discussed widely. Ending or reducing inequality was a prime motivating factor in the emergence of communism and socialism. The book discusses why later in the 20th century, inequality has faded out as an issue. Extensive tables and graphs of data are presented showing the extent of inequality in America, as well as globally. It is shown that a combination of low taxes on capital gains contributed to a series of real estate and stock bubbles that provided great wealth to the top tiers, while real income for average workers stagnated. Improved commercial efficiency due to computers, electronics, the Internet and fast transport allowed production and distribution with fewer workers, just as the advent of electrification, mechanization, production lines, vehicles and trains in the 1920s and 1930s produced the same stagnating effect.

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## ANNUAL BOOK OF ASTM STANDARDS

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## BOOK OF ASTM STANDARDS; WITH RELATED MATERIALS

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## ARE FILTER BUBBLES REAL?

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*John Wiley & Sons* There has been much concern over the impact of partisan echo chambers and filter bubbles on public debate. Is this concern justified, or is it distracting us from more serious issues? Axel Bruns argues that the influence of echo chambers and filter bubbles has been severely overstated, and results from a broader moral panic about the role of online and social media in society. Our focus on these concepts, and the widespread tendency to blame platforms and their algorithms for political disruptions, obscure far more serious issues pertaining to the rise of populism and hyperpolarisation in democracies. Evaluating the evidence for and against echo chambers and filter bubbles, Bruns offers a persuasive argument for why we should shift our focus to more important problems. This timely book is essential reading for students and scholars, as well as anyone concerned about challenges to public debate and the democratic process.

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## THE BUBBLE BOOK

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The Bubble Book was written to introduce and excite my preschool classroom about Belly Breaths through a fun, interactive experience. We use these Belly Breaths as a tool to get our bodies calm and settled after a rough moment on the playground, before nap time, or just to get feeling good again. Belly Breaths are an important first step towards emotion regulation and mindfulness. They bring more oxygen to the brain so we can process what is happening and think more clearly. I use this book to simply introduce the term "Belly Breaths" to my kiddos in a fun and engaging activity. Then, when the time comes, I can say, "Remember the Belly Breaths? Let's give them a try!"

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## SPIN

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*Hachette UK* One night in October when he was ten years old, Tyler Dupree stood in his back yard and watched the stars go out. They all flared into brilliance at once, then disappeared, replaced by a flat, empty black barrier. He and his best friends, Jason and Diane Lawton, had seen what became known as the Big Blackout. It would shape their lives. The effect is worldwide. The sun is now a featureless disk - a heat source, rather than an astronomical object. The moon is gone, but tides remain. Not only have the world's artificial satellites fallen out of orbit, their recovered remains are pitted and aged, as though they'd been in space far longer than their known lifespans. As Tyler, Jason, and Diane grow up, space probe reveals a bizarre truth: The barrier is artificial, generated by huge alien artifacts. Time is passing faster outside the barrier than inside - more than a hundred million years per day on Earth. At this rate, the death throes of the sun are only about forty years in our future. Jason, now a promising young scientist, devotes his life to working against this slow-moving apocalypse. Diane throws herself into hedonism, marrying a sinister cult leader who's forged a new religion out of the fears of the masses. Earth sends terraforming machines to Mars to let the onrush of time do its work, turning the planet green. Next they send humans...and immediately get back an emissary with thousands of years of stories to tell about the settling of Mars. Then Earth's probes reveal that an identical barrier has appeared around Mars. Jason, desperate, seeds near space with self-replicating machines that will scatter copies of themselves outward from the sun - and report back on what they find. Life on Earth is about to get much, much stranger.

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## BOOK OF ASTM STANDARDS WITH RELATED MATERIAL, 1967

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## BOOK OF ASTM STANDARDS WITH RELATED MATERIAL, 1966

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## SEA SURFACE SOUND '94

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*World Scientific* Understanding and constructively using natural sound in the ocean has become of prime importance with the shift of emphasis to protecting the environment and exercising responsible global resource management which has followed the end of the Cold War. Especially now that we realise that marine mammals and other inhabitants of the oceans are threatened by our acoustic pollution of their environment, the use of natural sound as a non-intrusive remote sensing probe has become particularly germane. This was the first meeting on the subject since the fall of Soviet-Western barriers, and the proceedings include significant work from premier researchers in the former Soviet Union. It was also the first meeting which specifically addressed the new and exciting idea of using natural sound in applications for monitoring the marine environment. The proceedings include a number of papers on various aspects of this topic. Further new work on the basic physics of sound production and propagation is also included. This volume includes leading-edge work from the foremost researchers in the field, including Bill Carey, Lawrence Crum, Nikolai Dubrovskii, David Farmer, Brian Kerman, Bill Kuperman, Michael Longuet-Higgins, Hank Medwin, Ken Melville, A Prosperetti and many others. Contents:Applications of Natural Ocean Noise:Oceanographic Applications of Natural Sea Surface Sound (W K Melville)Applications of Matched-Phase Noise Reduction to Wind-Wave Generated Noise (B E McDonald & G J Orris)Wind and Precipitation Noise:Laboratory Acoustical Studies of Micro-Scale Sea Surface Activity During Wind and Rain (H Medwin)Ambient Noise Dependence on Local and Regional Wind Speeds (D H Cato et al.)Breaking Waves:New Insights into Breaking Waves and Bubble Entrainment (M S Longuet-Higgins)High Frequency Noise Emitted from Ocean Breaking Waves (P H Dahl)Bubbles:Unresolved Issues in Bubble-Related Ambient Noise (L A Crum)Artificial Bubble Cloud Targets (P A Hwang et al.)Spatial/Temporal Characteristics of Natural Ocean Noise:Source Localization in Noisy Ocean Environments (M D Collins et al.)A Comparison of Deep and Shallow Water Ambient Noise Measurements at Selected Sites Off Western Vancouver Island Using a Multi-Element Vertical Array (P Scrimger et al.)Ice Noise:Acoustical Tracking of Ice Failure Processes (Y-B Xie)Ridge

Source Localization Through Matched-Field Processing (P. Zakarauskas et al.) and other papers Readership: Applied physicists. keywords: