

Levels of Scientific Evidence,

with Dr. Kat

Scientific evidence can be confusing! It's easy to mistake weak evidence for strong evidence. Sometimes people share unreliable things on social media with good intentions, but sometimes they're exploiting the public's lack of understanding of different levels of evidence. We all encounter claims online, but **all evidence is not created equal**. So, how can you tell the quality? This infographic can help you find your way.



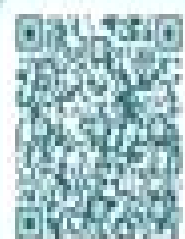
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This infographic was developed by the News Library Project and Dr. Katrina Walters, an epidemiologist and assistant professor at the University of Illinois at Chicago. Follow Dr. Kat on Twitter @epidemioquid.

A future founded on facts

TIP Scientific evidence in the news

News reports and opinion pieces about scientific topics might cite a mix of different kinds of evidence. Be sure to examine what type is being presented & if it meets an expert's



Scan here

to watch Dr. Kat lead you through this chart

META-ANALYSIS

Statistical method that combines the results of multiple scientific studies

Example: Connection between intelligence test scores and education

SYSTEMATIC REVIEW

The gold standard for testing health claims. The reviewer does not include experiments but summarizes them. Researchers randomly assign participants to groups to make fair comparisons and test treatments & ways that evidence lies

Example: Does COVID-19 vaccine work

WELL-CONTROLLED STUDY

A study that compares a group of individuals with a specific condition to a group of people without that condition to find out what may have caused it

Example: A study used to determine a link between smoking and lung cancer

Don't forget: Correlation does NOT equal causation

TWO GROUP / CASE STUDIES

A study on one person (report) or one group (series) of people with similar clinical characteristics. Because these studies don't make comparisons, they aren't as strong as the evidence in higher levels of the pyramid

Example: Clinical outcomes reported with the coronavirus

OPINION PIECE

An educated opinion presented without data. More prone to bias

META-ANALYSIS AND SYSTEMATIC REVIEW

RANDOMIZED TRIAL

COHORT STUDY

CASE-CONTROL STUDY

CROSS-SECTIONAL STUDY

CASE REPORT / CASE SERIES

EXPERT OPINION

INTERVIEW REVIEW

Synthesis of all data summarized in a meta-analysis. Offers interpretation and context

Example: Evidence synthesized across all literature for COVID-19

COHORT STUDY

Often a large, long-term study that looks at what causes diseases in different groups (cohorts). It is not randomized

Example: Framingham Heart Study

CASE-CONTROL STUDY

A study that measures the health of a particular group of people at a particular point in time

Example: National Health and Nutrition Examination Survey

QUALITY OF EVIDENCE

Scientific Evidence Of Dr Wang

William Shurtleff; Akiko Aoyagi



Scientific Evidence Of Dr Wang:

The Scientific Evidence of Dr. Wang Stephanie De Montalk,2002 In these poems Dr Wang an expert witness presents testimony about the alchemy of everyday life with clarity and precision The evidence is that as long as the world is as round as an orange ideas will form words and stories will follow and wonderful things will happen *Hydraulic Research in the United States and Canada* United States. National Bureau of Standards,1978 *Latest Research on Breast Cancer - Molecular Insights, Diagnostic Advances and Therapeutic Innovations* ,2025-05-28 Latest Research on Breast Cancer Molecular Insights Diagnostic Advances and Therapeutic Innovations brings together innovative and multidisciplinary contributions addressing one of the most complex and heterogeneous diseases in modern oncology This volume presents a comprehensive overview of recent advances in breast cancer research spanning from tumor biology and molecular heterogeneity to the development of diagnostic technologies and novel therapeutic strategies The book includes state of the art discussions on imaging modalities such as MRI ultrasound and artificial intelligence based diagnostic tools as well as in depth analyses of molecular mechanisms signaling pathways drug resistance and tumor microenvironmental interactions Contributions also explore emerging strategies in drug delivery biomarker discovery gene expression profiling and immunological insights into metastasis including the role of the microbiota and immune cell interactions in the bone metastatic niche By integrating basic science translational research and clinical applications this volume provides valuable perspectives for researchers clinicians and health professionals working in oncology molecular biology immunology and precision medicine The book aims to foster interdisciplinary dialogue and promote the development of innovative approaches for improving diagnosis treatment and patient outcomes in breast cancer Edited by Prof Ana Carolina Monteiro and Prof Lulu Wang the volume reflects contributions from international experts and provides a timely reference for those committed to advancing breast cancer research and care [History of Kikkoman Corporation \(1661-2022\)](#) William Shurtleff; Akiko Aoyagi,2022-06-23 A comprehensive well documented and well illustrated book on this subject With extensive subject and geographic index 105 photographs and illustrations many color Free of charge in digital PDF format *Driving Scientific and Engineering Discoveries Through the Convergence of HPC, Big Data and AI* Jeffrey Nichols,Becky Verastegui,Arthur 'Barney' Maccabe,Oscar Hernandez,Suzanne Parete-Koon,Theresa Ahearn,2020-12-22 This book constitutes the revised selected papers of the 17th Smoky Mountains Computational Sciences and Engineering Conference SMC 2020 held in Oak Ridge TN USA in August 2020 The 36 full papers and 1 short paper presented were carefully reviewed and selected from a total of 94 submissions The papers are organized in topical sections of computational applications converged HPC and artificial intelligence system software data infrastructure and life cycle experimental observational applications use cases that drive requirements for AI and HPC convergence deploying computation on the road to a converged ecosystem scientific data challenges The conference was held virtually due to the COVID 19 pandemic **History of Food for Peace (Public**

Law 480) and Soybeans William Shurtleff; Akiko Aoyagi, 2021-11-16 The world's most comprehensive well documented and well illustrated book on this subject With extensive subject and geographic index 26 photographs and illustrations mostly color Free of charge in digital PDF format **History of Miso and Its Near Relatives** William Shurtleff; Akiko Aoyagi, 2021-05-05 The world's most comprehensive well documented and well illustrated book on this subject With extensive subject and geographical index 363 photographs and illustrations many in color Free of charge in digital PDF format

Celestial Sword Wan Doujiajia, 2019-12-30 My father was a famous scientist and philanthropist He had invested in many charity projects in S City The biggest one was the one he had personally designed the project called the New Human Miracle by foreign media Healthy Water If the project is completed the seawater can be converted into directly drinking purified water and sent directly to every family in the city through the complex pipeline designed by the whole project Not only can the problem of the city's water shortage be solved thoroughly the project can also provide a large number of employment opportunities **Educating "Good" Citizens in a Globalising World for the Twenty-First Century** MURRAY

PRINT, Chuanbao Tan, 2016-12-14 What is needed to be a good citizen for the twenty first century And how can schools and curricula address this question This book addresses these questions and what it means to be a good citizen in the twenty first century by exploring this concept in two different but linked countries China is a major international power whose citizens are in the midst of a major social and economic transformation Australia is transforming itself into an Asian entity in multiple ways and is influenced by its major trading partner China Yet both rely on their education systems to facilitate and guide this transformation as both countries search for good citizens The book explores the issue of what it means to be a good citizen for the 21st century at the intersection between citizenship education and moral education The issue of what constitutes a good citizen is problematic in many countries and how both countries address this issue is vitally important to understanding how societies can function effectively in an increasingly interconnected world The book contends that citizenship education and moral education in both countries overlap on the task of how to educate for a good citizen Three key questions are the focus of this book 1 What is a good citizen in a globalizing world 2 How can good citizenship be nurtured in schools 3 What are the implications of the concept of good citizen in education particularly the school curriculum Murray Print PhD and Chuanbao Tan PhD are professors from the University of Sydney Australia and Beijing Normal University China respectively Both are national leaders within their respective countries and they have brought together a group of leading Australian and Chinese citizenship educators to explore these key questions **Hydraulic Research in the United States and Canada, 1972** United States. National Bureau of Standards, 1974 NBS Special Publication, 1980 *Encyclopedia of Mobile*

Phone Behavior Yan, Zheng, 2015-03-31 The rise of mobile phones has brought about a new era of technological attachment as an increasing number of people rely on their personal mobile devices to conduct their daily activities Due to the ubiquitous nature of mobile phones the impact of these devices on human behavior interaction and cognition has become a widely

studied topic The Encyclopedia of Mobile Phone Behavior is an authoritative source for scholarly research on the use of mobile phones and how these devices are revolutionizing the way individuals learn work and interact with one another Featuring exhaustive coverage on a variety of topics relating to mobile phone use behavior and the impact of mobile devices on society and human interaction this multi volume encyclopedia is an essential reference source for students researchers IT specialists and professionals seeking current research on the use and impact of mobile technologies on contemporary culture

Preparation Technology and Pharmacology of Biological Drugs Cheng-Hao Jin,2021-04-07 Based on modern life science biological drugs combine advanced engineering technology and scientific principles of other basic disciplines and transform organisms or process biological raw materials according to leading designs Biopharmaceutical raw materials are mainly natural biological materials including microorganisms human body animals plants Marine organisms and so on With the development of biotechnology purposeful artificial biological raw materials have become the main source of biopharmaceutical raw materials Biological drugs are characterized by high pharmacological activity small toxic and side effects and high nutritional value Biological drugs mainly include proteins nucleic acids carbohydrates lipids and so on The constituent units of these substances are amino acids nucleotides monosaccharides fatty acids etc which are not only harmless to the human body but also important nutrients *Hydraulic Research in the United States and Canada, 1974* Pauline H. Gurewitz,1976 **Mining User Generated Content** Marie-Francine Moens,Juanzi Li,Tat-Seng Chua,2014-01-28 Originating from Facebook LinkedIn Twitter Instagram YouTube and many other networking sites the social media shared by users and the associated metadata are collectively known as user generated content UGC To analyze UGC and glean insight about user behavior robust techniques are needed to tackle the huge amount of real time multimedia *Super-visioned Doctor Saint* Nai Shen,2019-12-21 The intern Zhang Yu occasionally obtains the future medical system the life here starts to go wild the arms are thin ring fat violently beat all the disgruntled To become the world s respected genius doctor in many years this was a legend that he alone could not surpass *Hypersonic Curved Compression Inlet and Its Inverse Design* Kunyuan Zhang,2020-01-22 This book presents systematic research results on curved shock wave curved compression surface applied to the compression surface design of supersonic hypersonic inlet which is a brand new inlet design The concept of supersonic inlet curved compression discussed originated from the author s research at the Deutsches Zentrum fur Luft und Raumfahrt DLR SM ES in the early 1990s This book introduces the research history working characteristics performance calculation and aerodynamic configuration design method of this compression mode in detail It also describes method of estimating the minimum drag in inlet and drag reduction effect of curved compression and proposes a new index for evaluating unit area compression efficiency of the inlet Further it reviews the relevant recent research on curved compression As such it is a valuable resource for students researchers and scientists in the fields of hypersonic propulsion and aeronautics **Exascale Scientific Applications** Tjerk P. Straatsma,Katerina B. Antypas,Timothy J.

Williams,2017-11-13 From the Foreword The authors of the chapters in this book are the pioneers who will explore the exascale frontier The path forward will not be easy These authors along with their colleagues who will produce these powerful computer systems will with dedication and determination overcome the scalability problem discover the new algorithms needed to achieve exascale performance for the broad range of applications that they represent and create the new tools needed to support the development of scalable and portable science and engineering applications Although the focus is on exascale computers the benefits will permeate all of science and engineering because the technologies developed for the exascale computers of tomorrow will also power the petascale servers and terascale workstations of tomorrow These affordable computing capabilities will empower scientists and engineers everywhere Thom H Dunning Jr Pacific Northwest National Laboratory and University of Washington Seattle Washington USA This comprehensive summary of applications targeting Exascale at the three DoE labs is a must read Rio Yokota Tokyo Institute of Technology Tokyo Japan Numerical simulation is now a need in many fields of science technology and industry The complexity of the simulated systems coupled with the massive use of data makes HPC essential to move towards predictive simulations Advances in computer architecture have so far permitted scientific advances but at the cost of continually adapting algorithms and applications The next technological breakthroughs force us to rethink the applications by taking energy consumption into account These profound modifications require not only anticipation and sharing but also a paradigm shift in application design to ensure the sustainability of developments by guaranteeing a certain independence of the applications to the profound modifications of the architectures it is the passage from optimal performance to the portability of performance It is the challenge of this book to demonstrate by example the approach that one can adopt for the development of applications offering performance portability in spite of the profound changes of the computing architectures Christophe Calvin CEA Fundamental Research Division Saclay France Three editors one from each of the High Performance Computer Centers at Lawrence Berkeley Argonne and Oak Ridge National Laboratories have compiled a very useful set of chapters aimed at describing software developments for the next generation exa scale computers Such a book is needed for scientists and engineers to see where the field is going and how they will be able to exploit such architectures for their own work The book will also benefit students as it provides insights into how to develop software for such computer architectures Overall this book fills an important need in showing how to design and implement algorithms for exa scale architectures which are heterogeneous and have unique memory systems The book discusses issues with developing user codes for these architectures and how to address these issues including actual coding examples Dr David A Dixon Robert Ramsay Chair The University of Alabama Tuscaloosa Alabama USA The Disclosure of Climate Data from the Climatic Research Unit at the University of East Anglia Great Britain. Parliament. House of Commons. Select Committee on Science and Technology,2010 disclosure of climate data from the Climatic Research Unit at the University of East Anglia Eighth report of session 2009 10 Vol 2 Oral and written

Evidence Treatise on Geophysics ,2015-04-17 Treatise on Geophysics Second Edition is a comprehensive and in depth study of the physics of the Earth beyond what any geophysics text has provided previously Thoroughly revised and updated it provides fundamental and state of the art discussion of all aspects of geophysics A highlight of the second edition is a new volume on Near Surface Geophysics that discusses the role of geophysics in the exploitation and conservation of natural resources and the assessment of degradation of natural systems by pollution Additional features include new material in the Planets and Moon Mantle Dynamics Core Dynamics Crustal and Lithosphere Dynamics Evolution of the Earth and Geodesy volumes New material is also presented on the uses of Earth gravity measurements This title is essential for professionals researchers professors and advanced undergraduate and graduate students in the fields of Geophysics and Earth system science Comprehensive and detailed coverage of all aspects of geophysics Fundamental and state of the art discussions of all research topics Integration of topics into a coherent whole

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4. In chapter 3, this book will examine the practical applications of Scientific Evidence Of Dr Wang in daily life. This chapter will showcase real-world examples of how Scientific Evidence Of Dr Wang can be effectively utilized in everyday scenarios.
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