

Facke Back Ground

Remi Parmentier

The Epistemology of Fake News Sven Bernecker,Amy K. Flowerree,Thomas Grundmann,2021-06-10 News is vital for a healthy democracy. Collective decision-making requires accurate, reliable information. Nevertheless, much of the information we encounter is inadequate for this task. And some—peddled by politicians, profiteers, bots and algorithms—is fake. Social media platforms and emerging technologies allow fake news to dominate our information landscape. An adequate understanding our current information landscape calls for a new discipline, the epistemology of fake news. The epistemology of fake news studies knowledge communication under imperfect conditions. This book is the first sustained inquiry into the new epistemology of fake news. The chapters, authored by established and emerging names in the field, pursue three goals. First, to analyse the meaning and novelty of 'fake news' and related notions, such as 'conspiracy theory.' Second, to discuss the mechanics of fake news, exploring various practices that generate or promote fake news. Third, to investigate potential therapies for fake news.

Albuquerque Meeting - Proceedings Of The 8th Meeting Division Of Particles And Fields Of The American Physical Society (In 2 Volumes) Sally Seidel,1995-07-05 This book presents the latest results from high energy physics laboratories. The topics discussed include: Cosmology, Heavy Ions, Electroweak, Heavy Flavour Physics and CP Violation/Rare Decays, QCD and Beyond the Standard Model, Planck Scale Physics, Accelerator and Non-Accelerator Physics and Instrumentation.

Third generation SUSY and $t\bar{t} + Z$ production Josh McFayden,2014-06-06 This thesis describes searches for new particles predicted by the super symmetry (SUSY) theory, a theory extending beyond the current Standard Model of particle physics, using the ATLAS detector at the CERN Large Hadron Collider. The thesis focuses on searches for stop and sbottom squarks, the SUSY partners of the top and bottom quarks, which are expected to be lighter than the partners of the first and second generation quarks and therefore good candidates for the first evidence of SUSY. It describes novel techniques for estimating and rejecting the Standard-Model backgrounds to searches for these particles. It also includes an independent analysis seeking to constrain the Standard Model $t\bar{t}Z$ background process, which also represents the first ATLAS search for this rare process at the LHC. The stop squark analysis described, with substantial leading contributions from the author, is the first search for these particles at the LHC to use the jets plus missing transverse energy plus 0-lepton signature and provides the world's best limits on the stop mass for light neutralino LSPs. All in all, the thesis describes three different world-leading analyses in both Standard Model and SUSY physics and therefore represents a major contribution to the field.

Fake News in Context Lesley S. J. Farmer,2020-12-17 *Fake News in Context* defines fake news and sets it within a historical and international context. Helping readers to become more skilled at detecting misinformation, the book also demonstrates how such knowledge can be leveraged to facilitate more effective engagement in civic education. Distinguishing between fake news and other forms of misinformation, the book explains the complete communication cycle of fake news: how and why it is created, disseminated and accessed. The book then explains the physical and psychological reasons why people believe fake news. Providing generic methods for identifying fake news, Farmer also explains the use of fact-checking tools and automated algorithms. The book then details how various literacies, including news, media, visual, information, digital and data, offer unique concepts and skills that can help interpret fake news. Arguing that individuals and groups can respond and counter fake news, which leads to civic engagement and digital citizenship, the book concludes by providing strategies for instruction and tips for collaborating with librarians. Including a range of international examples, *Fake News in Context* will be of interest to teaching faculty, and students of library and information science, communication studies, media studies, politics and journalism. Librarians and information professionals will also find a valuable resource in this book.

Physics In Crisis: From Multiverses To Fake News Bruno Mansoulié,2022-07-15 Today's physics has led to incredible advances in the technology we use in daily life — from cell phones and GPS systems to PET scans and more. Current theories in physics have been amazingly effective in practical terms. Yet all is far from well: the two foundational concepts in physics — Quantum Theory and General Relativity — are incompatible with each other, and observations of the universe show that our theories are incomplete — at best. While physicists have tried to paper over this impasse by inventing dark matter and dark energy, they remain unobserved mysteries. Adding fuel to the fire of current crises, artificial intelligence threatens to replace our most cherished theories and procedures with arcane algorithms. Worse yet perhaps, the public understands physics poorly, either taking it for granted or fearing and rejecting it completely. Physicists dream of a new universal theory that will completely change how we see our world, much as Einstein did with relativity and Newton with gravity. Likewise, society loves the romantic notion of a single genius heroically creating a massive paradigm shift. Still, is this scenario likely today? Perhaps the next steps in physics will be incremental rather than gigantic. In *Physics in Crisis*, Bruno Mansoulié uses simple language, insightful examples, and his personal experience as a working physicist to address these fundamental questions and reflect on how today's crises in physics might be solved.

Crafting HTML Email Remi Parmentier,2022-04-06 Learn the secrets that HTML email pros use to create effective emails that work well in every single email client! Emails are part of almost every web project, from password reset to order confirmations to marketing emails. Yet coding HTML emails is dreaded among even the most experienced web developers as they can be tricky, given the multiple quirks of different email clients. This short book explains modern HTML email best practices, from how to deal with multiple email clients, to adding interactivity (yes you can do that!), to accessibility, and more. We'll finish with a complete case study: a redesign of SitePoint's very own email newsletter. Stop worrying about HTML email and learn to love the craft!

Physics At Lep - Xvii International Meeting On Fundamental Physics Aguilar-benitez M,Cerrada M,1990-05-01 This meeting was devoted to review the physics potential of the LEP accelerator at CERN. A detailed representation of the experimental techniques and most relevant physics issues was given.

Higgs Boson Decays into a Pair of Bottom Quarks Cecilia Tosciri,2021-10-22 The discovery in 2012 of the Higgs boson at the Large Hadron Collider (LHC) represents a milestone for the Standard Model (SM) of particle physics. Most of the SM Higgs production and decay rates have been measured at the LHC with increased precision. However, despite its experimental success, the SM is known to be only an effective manifestation of a more fundamental description of nature. The scientific research at the LHC is strongly focused on extending the SM by searching, directly or indirectly, for indications of New Physics. The extensive physics program requires increasingly advanced computational and algorithmic techniques. In the last decades, Machine Learning (ML) methods have made a prominent appearance in the field of particle physics, and promise to address many challenges faced by the LHC. This thesis presents the analysis that led to the observation of the SM Higgs boson decay into pairs of bottom quarks. The analysis exploits the production of a Higgs boson associated with a vector boson whose signatures enable efficient triggering and powerful background reduction. The main strategy to maximise the signal sensitivity is based on a multivariate approach. The analysis is performed on a dataset corresponding to a luminosity of 79.8/fb collected by the ATLAS experiment during Run-2 at a centre-of-mass energy of 13 TeV. An excess of events over the expected background is found with an observed (expected) significance of 4.9 (4.3) standard deviation. A combination with results from other VH searches provides an observed (expected) significance of 5.4 (5.5). The corresponding ratio between the signal yield and the SM expectation is $1.01 \pm 0.12 \text{ (stat.)} \pm 0.16 \text{ (syst.)}$. The 'observation' analysis was further extended to provide a finer interpretation of the $\text{VH} \rightarrow \text{bb}$ signal measurement. The cross sections for the VH production times the $\text{H} \rightarrow \text{bb}$ branching ratio have been measured in exclusive regions of phase space. These measurements are used to search for possible deviations from the SM with an effective field theory approach, based on anomalous couplings of the Higgs boson. The results of the cross-section measurements, as well as the constraining of the operators that affect the couplings of the Higgs boson to the vector boson and the bottom quarks, have been documented and discussed in this thesis. This thesis also describes a novel technique for the fast simulation of the forward calorimeter response, based on similarity search methods. Such techniques constitute a branch of ML and include clustering and indexing methods that enable quick and efficient searches for vectors similar to each other. The new simulation approach provides optimal results in terms of detector resolution response and reduces the computational requirements of a standard particles simulation.

The Billionaire's Fake Fiancee Cat Johnson,

First Search at CDF for the Higgs Boson Decaying to a W-Boson Pair in Proton-antiproton Collisions at the Center-of-mass Energy of 1.96 TeV Shan-Huei S. Chuang,2007

Master Mentors Volume 2 Scott Jeffrey Miller,2022-10-04 Experience a quantum leap in your personal mindset and career toolset through 30 transformative insights from Our world's greatest minds. Mining the best and brightest revelations from FranklinCovey's global podcast, On Leadership With Scott Miller, Scott personally introduces you to 30 Master Mentors, featuring the single most transformative insight from each of them. Depending on where you are in your journey, Master Mentors will: Challenge your current mindset and beliefs, leading to what could be the most important career and thoughtprocess shifts of your life! Restore you to the mindset and beliefs you find effective but aren't currently living in alignment with. Validate that you are on the right path with your current mindset and beliefs and empower you on your way forward. Whether you are challenged, affirmed, informed, or inspired—Master Mentors guarantees you will Experience a transformative shift in your personal mindset, life skillset, and career toolset.

Handbook of Research on Deception, Fake News, and Misinformation Online Chiluwa, Innocent E.,Samoilenko, Sergei A.,2019-06-28 The growing amount of false and misleading information on the internet has generated new concerns and quests for research regarding the study of deception and deception detection. Innovative methods that involve catching these fraudulent scams are constantly being perfected, but more material addressing these concerns is needed. The Handbook of Research on Deception, Fake News, and Misinformation Online provides broad perspectives, practices, and case studies on online deception. It also offers deception-detection methods on how to address the challenges of the various aspects of deceptive online communication and cyber fraud. While highlighting topics such as behavior analysis, cyber terrorism, and network security, this publication explores various aspects of deceptive behavior and deceptive communication on social media, as well as new methods examining the concepts of fake news and misinformation, character assassination, and political deception. This book is ideally designed for academicians, students, researchers, media specialists, and professionals involved in media and communications, cyber security, psychology, forensic linguistics, and information technology.

Bluescreen Compositing John Jackman,2007-04-17 Master the art and technique of blue and greenscreen compositing with this comprehensive how-to course in creating effective and realistic composited scenes in video formats. You get clear, understandable explanations of the different types of keying techniques and how they work, including real-world examples and tutorials. Topics include setting up a greenscreen studio, how to light the screen effectively, how to light the talent or foreground material, and matching lighting to the composited background plate. Complete tutorials of each of the major software keyers walk you through the process for creating a clean and accurate composite.

Fighting Fake News Jeffrey D. Wilhelm,Michael W. Smith,Hugh Kesson,Deborah Appleman,2023-02-21 Critical thinking and online reading need to go hand in hand—but they often don't. Students click, swipe, and believe because they don't know how to do otherwise. At times, so do we. And that's a problem. Fighting Fake News combats this challenge by helping you model how to read, myth-bust, truth-test, and respond in ways that lead to wisdom rather than reactivity. No matter what content you teach, the lessons showcased here provide engaging, collaborative reading and discussion experiences so students can: Notice how teacher and peers read digital content, to be mindful of how various reading pathways influence perception Identify the author background, the website sponsor, and other evidence that help set a piece in context Stress-test the facts by evaluating news sources, reading laterally, and other critical reading strategies Use Reader's Rules of Notice to learn to identify common rhetorical devices used to influence the reader Be aware of how for-profit social media platforms feed on our responses to narrow rather than widen our reading landscape We are still in the wild west era of the digital age, scrambling to impart a safer, ethical framework for evaluating information. Thankfully, it distills to one mission: teach students (and ourselves) how to think critically, and we will forever have the tools to fight fake news.

Wink of an Eye Lynn Chandler Willis,2014-11-18 On the run from a double-cross, Las Vegas private investigator Gypsy Moran shows up unexpectedly at his sister Rhonda's house in Wink, Texas. She introduces Gypsy to one of her former students, 12-year-old Tatum McCallen, who is in need of Gypsy's services. Tatum wants to hire Gypsy to investigate his father Ryce's alleged suicide. His dad was a deputy with the Sheriff's department and was found hanged in their backyard. Tatum believes his father was murdered after he went inquiring after the disappearance of several teenage girls, all undocumented immigrants. Against his better judgment, Gypsy agrees to snoop around to see what he can find. Between dealing with his now married high school sweetheart, a sexy reporter, and hostile police officers, Gypsy has his work cut out for him. Lynn Chandler Willis' Wink of an Eye is a strong addition to a long list of The Private Eye Writers of America (PWA) Competition winners that includes Steve Hamilton and Michael Koryta.

Study of the Inclusive Beauty Production at CMS and Construction and Commissioning of the CMS Pixel Barrel Detector Lea Caminada,2012-02-23 This thesis describes one of the first measurements at the CERN LHC -- the world's largest and highest-energy particle collider. The CMS collision data is analyzed, and results in the first measurement of the inclusive b cross section using semileptonic decays at a center of mass energy of 7 TeV.

Disparities Slavoj Žižek,2016-10-20 The concept of disparity has long been a topic of obsession and argument for philosophers but Slavoj Žižek would argue that what disparity and negativity could mean, might mean and should mean for us and our lives has never been more hotly debated. Disparities explores contemporary 'negative' philosophies from Catherine Malabou's plasticity, Julia Kristeva's abjection and Robert Pippin's self-consciousness to the God of negative theology, new realisms and post-humanism and draws a radical line under them. Instead of establishing a dialogue with these other ideas of disparity, Slavoj Žižek wants to establish a definite departure, a totally different idea of disparity based on an imaginative dialectical materialism. This notion of rupturing what has gone before is based on a provocative reading of how philosophers can, if they're honest, engage with each other. Slavoj Žižek borrows Alain Badiou's notion that a true idea is the one that divides. Radically departing from previous formulations of negativity and disparity, Žižek employs a new kind of negativity: namely positing that when a philosopher deals with another philosopher, his or her stance is never one of dialogue, but one of division, of drawing a line that separates truth from falsity.

Artificial Intelligence Applications and Innovations John MacIntyre,Ilias Maglogiannis,Lazaros Iliadis,Elias Pimenidis,2019-05-15 This book constitutes the refereed proceedings of the 15th IFIP WG 12.5 International Conference on Artificial Intelligence Applications and Innovations, AIAI 2019, held in Hersonissos, Crete, Greece, in May 2019. The 49 full papers and 6 short papers presented were carefully reviewed and selected from 101 submissions. They cover a broad range of topics such as deep learning ANN; genetic algorithms - optimization; constraints modeling; ANN training algorithms; social media intelligent modeling; text mining/machine translation; fuzzy modeling; biomedical and bioinformatics algorithms and systems; feature selection; emotion recognition; hybrid Intelligent models; classification - pattern recognition; intelligent security modeling; complex stochastic games; unsupervised machine learning; ANN in industry; intelligent clustering; convolutional and recurrent ANN; recommender systems; intelligent telecommunications modeling; and intelligent hybrid systems using Internet of Things. The papers are organized in the following topical sections:AI anomaly detection - active learning; autonomous vehicles - aerial vehicles; biomedical AI; classification - clustering; constraint programming - brain inspired modeling; deep learning - convolutional ANN; fuzzy modeling; learning automata - logic based reasoning; machine learning - natural language; multi agent - IoT; nature inspired flight and robot; control - machine vision; and recommendation systems.

Witness Security Program United States. Congress. Senate. Committee on Governmental Affairs. Permanent Subcommittee on Investigations,1981

Jameson Force Security Boxed Set Books 4-6 Sawyer Bennett,2021-11-07 The suspense continues as Jameson Force Security as they do the dark and dangerous jobs no one else wants to do... Code Name: Hacker Bebe Grimshaw spent years behind bars after being caught hacking nuclear codes for a crime syndicate, but her job at Jameson has given her a second chance at doing the right thing. But things aren't what they seem when she learns, Griffin Moore, the handsome stranger she met in the park has been sent to kill her. Code Name: Hacker is an enemies-to-lovers romantic suspense standalone. Code Name: Ghost Malik Fournier was captured and his teammates killed in a mission gone wrong. Following his rescue and

return home, he continues to be riddled with survivor's guilt. Anna Tate lost her husband in that mission, but she offers him the comfort he doesn't think he deserves, but from which he can't walk away. Code Name: Ghost is a forbidden romantic suspense standalone. Code Name: Rook Cage is more of a 'here for the night' than a 'here for forever' kind of guy, so what's the harm in telling a lie about his job? Jaime Dolan's the woman he never knew he needed in his life and when he marries her without telling her the truth, he has some serious explaining to do. Code Name: Rook is a 'can he save his marriage' second chance romantic suspense standalone.

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