

did bill nye the science guy died

did bill nye the science guy died is a question that has circulated widely across the internet, sparking curiosity and concern among fans of the beloved science educator. Bill Nye, famously known as "The Science Guy," has inspired generations with his enthusiasm for science and his unique teaching style. In this article, we will address the accuracy of rumors surrounding Bill Nye's death, provide a detailed look into his ongoing career, highlight how such rumors start, and discuss his impact on science communication. Readers seeking factual, up-to-date information about Bill Nye's status, his contributions, and the truth behind recent viral claims will find comprehensive answers here. Stay tuned to uncover everything you need to know about Bill Nye, the science icon, and the persistent rumors about his life.

- Understanding the Bill Nye Death Rumor
- Current Status of Bill Nye the Science Guy
- How Celebrity Death Hoaxes Spread Online
- Bill Nye's Impact on Science Education
- Recent Projects and Public Appearances
- Common Questions about Bill Nye the Science Guy

Understanding the Bill Nye Death Rumor

The phrase "did bill nye the science guy died" has trended on search engines and social media platforms, leading many to question the truth behind it. Rumors regarding celebrity deaths are not uncommon, and Bill Nye has unfortunately become the subject of such misinformation. These rumors often originate from misleading headlines, viral posts, or user-generated content that lacks credible sources. Understanding why and how these rumors spread is crucial for separating fact from fiction and ensuring that accurate information prevails.

Origins of the Death Rumor

The origin of the Bill Nye death rumor can often be traced back to viral internet hoaxes or clickbait articles. These sources typically use sensational language to grab attention, causing confusion among readers. In many cases, social media users unwittingly share these posts without verifying the facts, allowing the rumor to gain momentum and reach a wider audience.

Public Reaction to the Rumor

When rumors about Bill Nye's death surface, fans and followers express shock, sadness, and concern. This reaction is often amplified by the emotional connection many have with Bill Nye due to his long-standing presence in science education. As with many celebrity death hoaxes, the overwhelming public reaction can sometimes lend undeserved credibility to the false claim.

Current Status of Bill Nye the Science Guy

As of the latest verified reports, Bill Nye is alive and remains active in his professional pursuits. There are no credible news outlets or official statements confirming his death. Bill Nye continues to engage with audiences through television appearances, educational initiatives, and public speaking events. Regular updates from his official channels provide reassurance to fans who may have been misled by viral rumors.

Reliable Sources and Official Statements

It is vital to rely on reputable news organizations and official social media accounts for updates regarding public figures. Bill Nye's team and well-established media outlets have consistently debunked false reports about his passing. Official statements and appearances are the most trustworthy indicators of his current status.

Recent Public Appearances

Bill Nye has made several recent public appearances, including speaking engagements, interviews, and participation in science-related television programs. His ongoing presence in the media further confirms that he is alive and continues to be an influential figure in science communication.

How Celebrity Death Hoaxes Spread Online

The proliferation of celebrity death hoaxes, including the "did bill nye the science guy died" rumor, highlights the challenges of verifying information online. These hoaxes can be damaging, causing unnecessary distress to fans and the individuals involved.

Common Tactics Used in Death Hoaxes

- Sensational headlines designed to evoke an emotional response
- Manipulated images or fake news reports
- Viral posts on social media platforms lacking credible sources
- Impersonation of official accounts to spread misinformation

Tips to Identify and Avoid Misinformation

To avoid falling victim to celebrity death hoaxes, readers should always check multiple reliable sources before believing or sharing such news. Look for confirmation from official accounts or established media organizations. Being cautious with unverified information helps stop the spread of false rumors.

Bill Nye's Impact on Science Education

Bill Nye, widely known as "The Science Guy," has played a pivotal role in making science accessible and entertaining for millions. His distinctive approach, blending humor with rigorous scientific concepts, has left a lasting impact on science education and popular culture.

Contributions to Television and Media

Bill Nye's iconic television show, "Bill Nye the Science Guy," aired in the 1990s and introduced scientific principles to a generation of children and young adults. His engaging style and memorable catchphrases made complex topics easy to understand and fostered a love for learning.

Advocacy for Science Literacy

Beyond television, Bill Nye is a passionate advocate for science literacy and environmental awareness. He frequently speaks on topics such as climate change, space exploration, and evolution, urging the public to adopt critical thinking and evidence-based decision-making.

Recent Projects and Public Appearances

Despite recurring rumors about his death, Bill Nye remains highly active in science communication. He continues to work on new projects, participate in media interviews, and engage with his audience through various platforms.

Ongoing Educational Initiatives

Bill Nye collaborates with organizations dedicated to science education and outreach. His recent initiatives include authoring books, producing educational videos, and supporting STEM programs. These ongoing efforts demonstrate his commitment to inspiring curiosity and promoting scientific understanding.

Media Features and Interviews

Bill Nye regularly appears in documentaries, podcasts, and television interviews, where he discusses current scientific issues and shares insights from his career. His visibility in the media serves as further evidence that he is alive and continues to shape public conversations around science.

Common Questions about Bill Nye the Science Guy

Given the persistent rumors and widespread interest in Bill Nye's status, it is helpful to address some of the most frequently asked questions regarding his life, career, and ongoing contributions to science education.

- Is Bill Nye still alive and active?
- What are the origins of the Bill Nye death hoax?
- How does Bill Nye respond to false rumors?
- What is Bill Nye working on currently?
- How can fans verify news about Bill Nye?

Q: Is Bill Nye the Science Guy dead?

A: No, Bill Nye the Science Guy is alive. There are no credible reports confirming his death, and he continues to make public appearances and contribute to science education.

Q: Where did the rumor about Bill Nye's death originate?

A: The rumor originated from viral social media posts and unverified online articles. Such hoaxes are common with well-known public figures and often spread quickly without factual basis.

Q: How can I confirm if Bill Nye is alive?

A: Always check official sources such as Bill Nye's verified social media accounts or reputable news organizations for current updates regarding his status.

Q: What has Bill Nye been doing recently?

A: Bill Nye has been involved in educational initiatives, media interviews, authoring books, and public speaking events focused on science communication and advocacy.

Q: Why do celebrity death hoaxes like this one spread so rapidly?

A: These hoaxes spread rapidly due to sensational headlines, viral sharing on social media, and the emotional reactions they provoke among fans.

Q: Has Bill Nye responded to these death rumors?

A: Bill Nye and his representatives have addressed such rumors by providing updates and appearances, reassuring the public that he is alive and actively engaged in his work.

Q: What is Bill Nye's impact on science education?

A: Bill Nye has significantly influenced science education through his popular television show, advocacy for science literacy, and continued public outreach efforts.

Q: How can I avoid falling for celebrity death hoaxes?

A: To avoid misinformation, verify news through multiple trustworthy sources and refrain from sharing unconfirmed reports.

Q: Are there recent public appearances by Bill Nye?

A: Yes, Bill Nye continues to appear in media interviews, documentaries, and science-related events, confirming his ongoing presence in the public eye.

Q: What is the best way to support Bill Nye's mission?

A: Supporting science education programs, following credible science communicators, and promoting critical thinking all contribute to Bill Nye's mission of advancing public understanding of science.

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Did Bill Nye the Science Guy Die? Setting the Record Straight

The internet is a whirlwind of information, and sometimes, misinformation takes flight. Recently,

rumors have circulated concerning the well-being of the beloved science educator, Bill Nye. This post will definitively answer the question: Did Bill Nye the Science Guy die? We'll explore the origins of these false reports, delve into Bill Nye's current activities, and clarify his health status. We'll also address common misconceptions surrounding his legacy and future endeavors.

Debunking the Rumors: Bill Nye is Alive and Well

The short answer is a resounding no, Bill Nye has not died. The rumors circulating online are entirely false and appear to stem from several sources, including fabricated news articles and social media hoaxes. These often prey on the public's affection for Nye and their concern for his health, using misleading headlines and imagery to garner attention. It's crucial to critically evaluate online information and rely on credible sources before accepting such news as fact.

The Perils of Misinformation in the Digital Age

The ease with which false information spreads online highlights the importance of media literacy. We need to be discerning consumers of information, verifying claims through reputable news organizations and official sources before sharing them. The rapid spread of these death hoaxes underscores the need for responsible online behavior and the critical thinking skills necessary to navigate the digital landscape effectively.

Bill Nye's Ongoing Contributions to Science Education

Far from being deceased, Bill Nye remains actively involved in promoting science and critical thinking. He continues to leverage his platform to educate and inspire new generations of scientists and thinkers. His tireless efforts extend beyond television appearances; he's deeply involved in several initiatives:

His Continued Advocacy for Science

Bill Nye is a vocal advocate for science-based policy, frequently speaking out on climate change, renewable energy, and the importance of STEM education. His advocacy work continues to influence policymakers and inspire individuals to engage with these critical issues. He regularly appears at conferences, lectures, and even participates in online discussions, continuing to share his passion for science with a global audience.

Nye's Latest Projects and Endeavors

Beyond his ongoing advocacy work, Bill Nye consistently embarks on new projects. He's involved in various science communication ventures, from documentaries to podcasts, ensuring that science remains accessible and engaging for all audiences. Keeping track of his activities via official sources like his website and social media pages offers the best way to stay updated on his latest endeavors. Checking reliable news outlets reporting on his work also helps to combat misinformation.

Understanding the Impact of Celebrity Death Hoaxes

These fabricated stories are not unique to Bill Nye. Many celebrities fall victim to such hoaxes, often fueled by the insatiable appetite for sensational news. These rumors can have serious consequences, causing emotional distress for fans and even impacting the celebrity's personal life and career. The speed at which these hoaxes spread underscores the necessity for careful fact-checking and responsible online behavior.

How to Identify and Avoid Misinformation

Always question the source of your information. Check multiple reputable news outlets to verify claims. Beware of sensational headlines designed to grab attention but lacking credible evidence. And if you are unsure, err on the side of caution and refrain from spreading information you can't confirm.

Conclusion: Bill Nye Continues to Inspire

To reiterate, Bill Nye is very much alive and continues to be a vital force in the world of science education and advocacy. The persistent rumors of his death serve as a stark reminder of the prevalence of misinformation online and the importance of critical thinking and reliable sourcing. Let's continue to celebrate his contributions to science and debunk harmful falsehoods that undermine his legacy and cause unnecessary anxiety among his fans.

FAQs:

Q1: Where can I find reliable information about Bill Nye's activities?

A1: Check his official website, verified social media accounts (like Twitter or Instagram), and reputable news sources that regularly cover science and entertainment.

Q2: What steps can I take to prevent the spread of misinformation?

A2: Before sharing any news online, verify it with multiple credible sources. If you are unsure about a story's veracity, refrain from spreading it.

Q3: Are there any legal ramifications for creating and spreading false death reports?

A3: Yes, depending on the jurisdiction and the intent, spreading false death reports can have legal repercussions, including defamation lawsuits.

Q4: How can I teach my children to be more critical consumers of online information?

A4: Encourage them to question sources, check multiple websites, and to recognize clickbait and sensationalist headlines. Model responsible online behavior.

Q5: What is Bill Nye currently working on?

A5: Bill Nye remains involved in various science communication projects and continues his advocacy work related to climate change and STEM education. The specifics of his current projects are best found on reliable news sources and his official social media pages.

did bill nye the science guy died: *Cross Talk (Caught Dead in Wyoming western mystery series, Book 11)* Patricia McLinn, 2022-05-11 Prime suspect: The most annoying man in Sherman, Wyoming That's right, Thurston Fine, the egotistical anchor at KWMT-TV is the first person deputies want to talk to when his self-described biggest fan is found dead. What's Elizabeth Margaret Danniher to do? The station's in an uproar, heading for a train wreck, and desperately needs her experience and leadership. At the same time, here's an intriguing puzzle right in front of her ... which might free or condemn her greatest enemy. In TV news, cross talk between the anchor and reporter is supposed to elicit new and interesting information. But Thurston's version twists the tale into a corkscrew. And his simmering resentment could bring danger to Elizabeth. Facing a true test of their resilience, Elizabeth's crew - Diana, Jennifer, Mike, and Tom - must resolve mysteries swirling around KWMT-TV for years. But will that reveal what's behind the death of Thurston's biggest - only? - fan? Even amid the mayhem, the complex yearnings among the trio of more-than-friends take important steps toward resolution. The stage is nearly set. Family, friends, enemies mix together with a dose of a historical scam in a case of Cross Talk. Sleuth along with Elizabeth in the fan favorite Caught Dead in Wyoming series of smart, surprising, fast-paced, cozy mysteries with humor. If you like quirky characters, hints of romance, and twists you won't see coming, then you'll love USA Today bestselling author Patricia McLinn's page-turner. Get Cross Talk today! Don't miss any of Elizabeth Danniher's Caught Dead in Wyoming adventures: Sign Off Left Hanging Shoot First Last Ditch Look Live Back Story Cold Open Hot Roll Reaction Shot Body Brace Cross Talk Air Ready Cue Up While the mystery itself is twisty-turny and thoroughly engaging, it's the smart and witty writing that I loved the best. - Diane Chamberlain, bestselling author Colorful characters, intriguing, intelligent mystery, plus the state of Wyoming leaping off every page. -- Emilie Richards, USA Today bestselling author What Google Play readers are saying about the Caught Dead in Wyoming series: "The twist and turns in the story kept me unable to put it down. But

when I did, as soon as possible I was reading it again. Great series." Kept the suspense going to the end. I have read all the previous books in the series and loved every one of them. ...Can't wait to read the next book." "Another great story... So good, I am ready for the next." "I am so loving this series.... I love her main character, Elizabeth (E.M. Dannihir) and all the surrounding characters as well. Makes you want to start the next story immediately." AUTHOR'S NOTE Oops. Some reviewers are concerned that the Caught Dead in Wyoming mystery series is ending. Not yet! In fact, it will continue past Air Ready (Book 12), which will answer the Tom or Mike/Mike or Tom question. I've always said there would be at least 12 books. Beyond that it depends on people dying in mysterious circumstances in Cottonwood County, Wyoming, Elizabeth & Company's penchant for investigating, and you all - the readers! More mystery from Patricia McLinn Secret Sleuth series Death on the Diversion Death on Torrid Avenue Death on Beguiling Way Death on Covert Circle Death on Shady Bridge Death on Carrion Lane Death on ZigZag Trail Death on Puzzle Place The Innocence Trilogy Proof of Innocence Price of Innocence Premise of Innocence Ride the River: Rodeo Knights (includes Caught Dead in Wyoming characters) Cozies mysteries women sleuths humorous, rescue dog Amateur Sleuth Suspense Thrillers Small Town murder crime strong female protagonist Crime fiction detective Wyoming cops TV reporter investigator broadcast anchor

did bill nye the science guy died: *Undeniable* Bill Nye, 2014-11-04 The popular scientist explains the marvels and mysteries of evolution in this "fun to read and easy to absorb" New York Times bestseller (The Washington Post). Evolution is one of the most powerful and important ideas ever developed in the history of science. Every question it raises leads to new answers, new discoveries, and new smarter questions. The science of evolution is as expansive as nature itself. It is also the most meaningful creation story that humans have ever found.—Bill Nye Sparked by a controversial debate in February 2014, Bill Nye has set off on an energetic campaign to spread awareness of evolution and the powerful way it shapes our lives. In *Undeniable: Evolution and the Science of Creation*, he explains why race does not really exist; evaluates the true promise and peril of genetically modified food; reveals how new species are born in a dog kennel and in a London subway; takes a stroll through 4.5 billion years of time; and explores the new search for alien life, including aliens right here on Earth. With infectious enthusiasm, Bill Nye shows that evolution is much more than a rebuttal to creationism; it is an essential way to understand how nature works—and to change the world. It might also help you get a date on a Saturday night. "Mr. Nye writes briskly and accessibly [and] makes an eloquent case for evolution." —The Wall Street Journal "Nye, known for delivering geeky intel with clarity and charm, takes on one of society's most hotly debated topics (yes, still)." —Time Out New York

did bill nye the science guy died: Studies in World History Volume 3 (Student) James P. Stobaugh, 2014-04-01 The Modern Age to Present (1900 AD to Present) Chronologically based, but focused more on skill development Meant to be a 30 to 45 minute experience every day World history is combined with social studies in a one-year course. The middle school student will see history come to life no matter what their pace or ability. Developed by Dr. James Stobaugh, the courses grow in difficulty with each year, preparing students for high school work. This is a comprehensive examination of history, geography, economics, and government systems. This educational set equips students to learn from a starting point of God's creation of the world and move forward with a solid biblically-based worldview. Volume III Covers - Modernism, the World at War, American Education, Evangelicalism, Modern Social Problems, and more.

did bill nye the science guy died: Bill Nye's Great Big World of Science Bill Nye, Gregory Mone, 2020-10-27 With photos, experiments, and more, this "appealing and highly informative" science book from the beloved TV host is "a winner" (School Library Journal). Science educator, TV host, and New York Times–bestselling author Bill Nye is on a mission to help young people understand and appreciate the science that makes our world work. Featuring a range of subjects—physics, chemistry, geology, biology, astronomy, global warming, and more—this profusely illustrated book covers the basic principles of each science, key discoveries, recent revolutionary advances, and the problems that science still needs to solve for our Earth. Nye and coauthor

Gregory Mone present the most difficult theories and facts in an easy-to-comprehend, humorous way. They interviewed numerous specialists from around the world, in each of the fields discussed, whose insights are included throughout. Also included are experiments kids can do themselves to bring science to life! "Wordplay and wry wit put extra fun into a trove of fundamental knowledge." —Kirkus Reviews (starred review) Includes photographs, illustrations, diagrams, glossary, bibliography, and index

did bill nye the science guy died: The Only Woman in the Room Eileen Pollack, 2016-09-06
ONE OF WASHINGTON POST'S NOTABLE NONFICTION BOOKS OF THE YEAR A bracingly honest exploration of why there are still so few women in STEM fields—"beautifully written and full of important insights" (Washington Post). In 2005, when Lawrence Summers, then president of Harvard, asked why so few women, even today, achieve tenured positions in the hard sciences, Eileen Pollack set out to find the answer. A successful fiction writer, Pollack had grown up in the 1960s and '70s dreaming of a career as a theoretical astrophysicist. Denied the chance to take advanced courses in science and math, she nonetheless made her way to Yale. There, despite finding herself far behind the men in her classes, she went on to graduate summa cum laude, with honors, as one of the university's first two women to earn a bachelor of science degree in physics. And yet, isolated, lacking in confidence, starved for encouragement, she abandoned her ambition to become a physicist. Years later, spurred by the suggestion that innate differences in scientific and mathematical aptitude might account for the dearth of tenured female faculty at Summer's institution, Pollack thought back on her own experiences and wondered what, if anything, had changed in the intervening decades. Based on six years interviewing her former teachers and classmates, as well as dozens of other women who had dropped out before completing their degrees in science or found their careers less rewarding than they had hoped, *The Only Woman in the Room* is a bracingly honest, no-holds-barred examination of the social, interpersonal, and institutional barriers confronting women—and minorities—in the STEM fields. This frankly personal and informed book reflects on women's experiences in a way that simple data can't, documenting not only the more blatant bias of another era but all the subtle disincentives women in the sciences still face. *The Only Woman in the Room* shows us the struggles women in the sciences have been hesitant to admit, and provides hope for changing attitudes and behaviors in ways that could bring far more women into fields in which even today they remain seriously underrepresented.

did bill nye the science guy died: Bad Advice Paul A. Offit, 2018-06-19 Science doesn't speak for itself. Neck-deep in work that can be messy and confounding and naïve in the ways of public communication, scientists are often unable to package their insights into the neat narratives that the public requires. Enter celebrities, advocates, lobbyists, and the funders behind them, who take advantage of scientists' reluctance to provide easy answers, flooding the media with misleading or incorrect claims about health risks. Amid this onslaught of spurious information, Americans are more confused than ever about what's good for them and what isn't. In *Bad Advice*, Paul A. Offit shares hard-earned wisdom on the dos and don'ts of battling misinformation. For the past twenty years, Offit has been on the front lines in the fight for sound science and public health. Stepping into the media spotlight as few scientists have done—such as being one of the first to speak out against conspiracy theories linking vaccines to autism—he found himself in the crosshairs of powerful groups intent on promoting pseudoscience. *Bad Advice* discusses science and its adversaries: not just the manias stoked by slick charlatans and their miracle cures but also corrosive, dangerous ideologies such as Holocaust and climate-change denial. Written with wit and passion, Offit's often humorous guide to taking on quack experts and self-appointed activists is a must-read for any American disturbed by the uptick in politicized attacks on science.

did bill nye the science guy died: Whose Bride Is She Anyway? Dakota Cassidy, 2015-07-14 Lights, camera, action! Join the cast and crew of reality TV show *Whose Bride Is She Anyway?* for a hilariously funny tale that will keep you turning the pages. The stage is set, the players are in place, and the cameras are rolling as an ex-cheerleader and two ex-geeks compete for love, marriage, and money...a lot of money! USA Today bestselling romantic comedy author Dakota Cassidy's

laugh-out-loud, tropical island battle *Whose Bride Is She Anyway?* is the most popular reality show on TV, featuring a bride, twenty potential hunk-'o-licious grooms, a jury, and a whole lot of cash at the end of the matrimonial aisle. The rules? Spend a month on a tropical island (as if you didn't know that), and let a jury of your peers and one high school friend choose your man for life. If you can manage to stay married for a year you get the booty. A million bucks. Tara Douglas doesn't care about the booty. Once taunted and humiliated for being an overweight geek, Tara is now a svelte thirty-something looking for revenge—and it ain't as the bride. The bride is Kelsey Little, ex Evanston High cheerleader and all-round bitch. Kelsey was responsible for Tara's ultimate humiliation in high school. August Guthrie, a former dork himself, wants to win the woman he thought was his high school wet dream. What could go wrong? Little things like sabotage, treachery, deceit, clandestine meetings, and an airtight contract that could leave you bankrupt with the paparazzi breathing down your neck for an eternity, that's what! This contemporary romantic comedy contains adult language and situations, and is not intended for readers under the age of 18. Previously published (2006) Liquid Silver Books.

did bill nye the science guy died: *Death by Black Hole: And Other Cosmic Quandaries* Neil deGrasse Tyson, 2007-11-17 [Tyson] tackles a great range of subjects...with great humor, humility, and—most important—humanity. —Entertainment Weekly Loyal readers of the monthly Universe essays in Natural History magazine have long recognized Neil deGrasse Tyson's talent for guiding them through the mysteries of the cosmos with clarity and enthusiasm. Bringing together more than forty of Tyson's favorite essays, *Death by Black Hole* explores a myriad of cosmic topics, from what it would be like to be inside a black hole to the movie industry's feeble efforts to get its night skies right. One of America's best-known astrophysicists, Tyson is a natural teacher who simplifies the complexities of astrophysics while sharing his infectious fascination for our universe.

did bill nye the science guy died: *Teaching on Days After* Alyssa Hadley Dunn, 2021-12-03 What should teachers do on the days after major events, tragedies, and traumas, especially when injustice is involved? This beautifully written book features teacher narratives and youth-authored student spotlights that reveal what classrooms do and can look like in the wake of these critical moments. Dunn incisively argues for the importance of equitable commitments, humanizing dialogue, sociopolitical awareness, and a rejection of so-called pedagogical neutrality across all grade levels and content areas. By highlighting the voices of teachers who are pushing beyond their concerns and fears about teaching for equity and justice, readers see how these educators address negative reactions from parents and administrators, welcome all student viewpoints, and negotiate their own feelings. These inspiring stories come from diverse areas such as urban New York, rural Georgia, and suburban Michigan, from both public and private schools, and from classrooms with both novice and veteran teachers. *Teaching on Days After* can be used to support current classroom teachers and to better structure teacher education to help preservice teachers think ahead to their future classrooms. Book Features: Narratives from teachers and students that represent a diverse range of identities, locations, grade levels, and content areas. Examples of days after that teachers remember, including 9/11, elections, natural disasters, gun violence, police brutality, social uprisings, Supreme Court decisions, immigration policies, and more. Examples of days after that K-12 and college-aged students remember, including what their teachers did and didn't do and how they experienced these moments. Proceeds will be donated to educational non-profits The Abolitionist Teaching Network and Woke Kindergarten.

did bill nye the science guy died: *Unstoppable* Bill Nye, 2015-11-10 "Climate change is coming. What can we do about it? TV's 'Science Guy' has some answers. . . . An important message delivered in a winning manner." —Kirkus Reviews Just as World War II called an earlier generation to greatness, so the climate crisis is calling today's rising youth to action: to create a better future. In *Unstoppable*, Bill Nye expands the message for which he is best known and beloved. That message is that with a combination of optimism and scientific curiosity, obstacles become opportunities, and the possibilities of our world become limitless. With a scientist's thirst for knowledge and an engineer's vision of what can be, Bill Nye sees today's environmental issues not

as insurmountable problems but as chances for our society to rise to the challenge and create a cleaner, healthier, smarter world. We need not accept that transportation consumes half our energy, and that two-thirds of the energy you put into your car is immediately thrown away out the tailpipe. We need not accept that dangerous emissions are the price we must pay for a vibrant economy and a comfortable life. Above all, we need not accept that we will leave our children a planet that is dirty, overheated, and depleted of resources. As Bill shares his vision, he debunks some of the most persistent myths and misunderstandings about global warming. When you are done reading, you'll be enlightened and empowered. Chances are, you'll be smiling, too, ready to join Bill and change the world.

did bill nye the science guy died: Everything All at Once Bill Nye, 2017-07-11 In the New York Times bestseller *Everything All at Once*, Bill Nye shows you how thinking like a nerd is the key to changing yourself and the world around you. Everyone has an inner nerd just waiting to be awakened by the right passion. In *Everything All at Once*, Bill Nye will help you find yours. With his call to arms, he wants you to examine every detail of the most difficult problems that look unsolvable—that is, until you find the solution. Bill shows you how to develop critical thinking skills and create change, using his “everything all at once” approach that leaves no stone unturned. Whether addressing climate change, the future of our society as a whole, or personal success, or stripping away the mystery of fire walking, there are certain strategies that get results: looking at the world with relentless curiosity, being driven by a desire for a better future, and being willing to take the actions needed to make change happen. He shares how he came to create this approach—starting with his Boy Scout training (it turns out that a practical understanding of science and engineering is immensely helpful in a capsizing canoe) and moving through the lessons he learned as a full-time engineer at Boeing, a stand-up comedian, CEO of The Planetary Society, and, of course, as Bill Nye The Science Guy. This is the story of how Bill Nye became Bill Nye and how he became a champion of change and an advocate of science. It's how he became The Science Guy. Bill teaches us that we have the power to make real change. Join him in... dare we say it... changing the world.

did bill nye the science guy died: Science Friction Michael Shermer, 2010-04-01 Bestselling author Michael Shermer delves into the unknown, from heretical ideas about the boundaries of the universe to Star Trek's lessons about chance and time A scientist pretends to be a psychic for a day-and fools everyone. An athlete discovers that good-luck rituals and getting into the zone may, or may not, improve his performance. A historian decides to analyze the data to see who was truly responsible for the Bounty mutiny. A son explores the possibilities of alternative and experimental medicine for his cancer-ravaged mother. And a skeptic realizes that it is time to turn the skeptical lens onto science itself. In each of the fourteen essays in *Science Friction*, psychologist and science historian Michael Shermer explores the very personal barriers and biases that plague and propel science, especially when scientists push against the unknown. What do we know and what do we not know? How does science respond to controversy, attack, and uncertainty? When does theory become accepted fact? As always, Shermer delivers a thought-provoking, fascinating, and entertaining view of life in the scientific age.

did bill nye the science guy died: Remarks / by Bill Nye. Bill Nye, 1891

did bill nye the science guy died: Genesis and Science Edmond E. Shumpert, 2017-12-20 God tells us how he created the universe, the earth, and man in Genesis 1:1-26. And the author explains how science has verified what Moses wrote in Genesis. He also meditates on how God spoke everything into existence and why he has provided a way for our salvation.

did bill nye the science guy died: Gospel Earth Steven Patrick, 2021-03-11 Hidden in plain sight. Within the Scriptures are truths that our Father in heaven wants to reveal to us. These truths will challenge every human being to reconsider what we thought we knew. Since the dawn of man, theories, math, science, lies, and speculation have been at odds with Gods word. No more! Gospel Earth illuminates all the questions, including the messages that are not preached about on Sundays. The one who seeks to kill and destroy, uses false narratives and fake news to make even bold

followers of Christ complacent. Liars beware: Gospel Earth is truth, and the truth will set you free. Anyone who belongs to God listens gladly to the words of God. But you don't listen because you don't belong to God. (John 8:47)

did bill nye the science guy died: *Principles of Philosophy* Michael Jean Nystrom-Schut, 2018-10-30 Not just anyone sits down to write their own personal Bible. The famous one, popular with millions of Christians, was penned by 35-40 different authors, over a span of some 1100 years. As of 1995, it was still considered (Guinness) the world's #1 best seller of all-time. In stark contrast, Michael's 2-volume *Principles of Philosophy* was meditated, contemplated, drafted, and written - in deep anonymity and solitude - over a daily and nightly 30-month span. His two books come in at over 800,000 words (the same as ten 80,000-word works). With the King James Old and New Testament totaling just over 783,000 words, it is easy to see why Michael views himself as both prolific (plentiful) and loquacious (talkative) when it pertains to laying down thought. As the Bible is for millions on the planet, Michael feels his principles are also a template - an owner's manual - a guidebook - for (in particular) how to: (1) view life on earth; (2) work on the detail of one's philosophy and worldview; and (3) examine and conduct a balanced, meaningful existence on this planet. The Holy Bible consists of 80 books (39 in the Old Hebrew part, 14 in the Apocrypha, and 27 in the New Christian part). Michael's *Principles* (Volumes One and Two) each cover 84 chapters of the basic areas of life as he views them, with 21 chapters outlined each, for: (1) the mental; (3) the social; and (2) the material; (4) the spiritual areas of our lives. A detailed numbering system is in place for quick reference to topics. Each volume happens to come in at 613 entries, making a total of 1226 separate entries in the two books. By dictionary definition, a "principle" is defined as a "fundamental truth or proposition that serves as the foundation for a system of belief or behavior or for a chain of reasoning." This is precisely why he chose "principles" in the title. His own personal philosophical principles are what he tries to practice daily. Michael even states they are likely the reason he is still with us in bodily form on the earth, and remains in (relative) possession of his right mind as well. Since leaving organized religion early on in life, these tenants, practiced in balance, have been what Michael has focused on for several decades. They work well for him. In the course of these pursuits, he says he has come to thousands of conclusions. And they all point to the balanced life. As he insists, for him, it is all about equivalent portions of mind (mental), body (material), relationships (social), and spirituality (God; the Universe). Basically, everything can be summed up within these four primary areas of life. Michael seems to never hesitate to conclude that he has found his own personal means of salvation in the midst of pursuing his balance of the *Principles of Philosophy*. - Tanya Walker (wife)

did bill nye the science guy died: Scienceblind Andrew Shtulman, 2017-04-25 A fascinating, empathetic book -- Wall Street Journal Humans are born to create theories about the world -- unfortunately, we're usually wrong and bad theories keep us from understanding science as it really is Why do we catch colds? What causes seasons to change? And if you fire a bullet from a gun and drop one from your hand, which bullet hits the ground first? In a pinch we almost always get these questions wrong. Worse, we regularly misconstrue fundamental qualities of the world around us. In *Scienceblind*, cognitive and developmental psychologist Andrew Shtulman shows that the root of our misconceptions lies in the theories about the world we develop as children. They're not only wrong, they close our minds to ideas inconsistent with them, making us unable to learn science later in life. So how do we get the world right? We must dismantle our intuitive theories and rebuild our knowledge from its foundations. The reward won't just be a truer picture of the world, but clearer solutions to many controversies -- around vaccines, climate change, or evolution -- that plague our politics today.

did bill nye the science guy died: Kindred Octavia E. Butler, 2004-02-01 From the New York Times bestselling author of *Parable of the Sower* and MacArthur "Genius" Grant, Nebula, and Hugo award winner The visionary time-travel classic whose Black female hero is pulled through time to face the horrors of American slavery and explores the impacts of racism, sexism, and white supremacy then and now. "I lost an arm on my last trip home. My left arm." Dana's torment begins

when she suddenly vanishes on her 26th birthday from California, 1976, and is dragged through time to antebellum Maryland to rescue a boy named Rufus, heir to a slaveowner's plantation. She soon realizes the purpose of her summons to the past: protect Rufus to ensure his assault of her Black ancestor so that she may one day be born. As she endures the traumas of slavery and the soul-crushing normalization of savagery, Dana fights to keep her autonomy and return to the present. Blazing the trail for neo-slavery narratives like Colson Whitehead's *The Underground Railroad* and Ta-Nehisi Coates's *The Water Dancer*, Butler takes one of speculative fiction's oldest tropes and infuses it with lasting depth and power. Dana not only experiences the cruelties of slavery on her skin but also grimly learns to accept it as a condition of her own existence in the present. "Where stories about American slavery are often gratuitous, reducing its horror to explicit violence and brutality, *Kindred* is controlled and precise" (New York Times). "Reading Octavia Butler taught me to dream big, and I think it's absolutely necessary that everybody have that freedom and that willingness to dream." —N. K. Jemisin Developed for television by writer/executive producer Branden Jacobs-Jenkins (*Watchmen*), executive producers also include Joe Weisberg and Joel Fields (*The Americans*, *The Patient*), and Darren Aronofsky (*The Whale*). Janicza Bravo (*Zola*) is director and an executive producer of the pilot. *Kindred* stars Mallori Johnson, Micah Stock, Ryan Kwanten, and Gayle Rankin.

did bill nye the science guy died: [All Hands](#) , 1997

did bill nye the science guy died: [Bowker's Complete Video Directory](#) , 2000

did bill nye the science guy died: [Uncle John's Greatest Know on Earth Bathroom Reader](#) Bathroom Readers' Institute, 2020-09-01 Uncle John is back with another spectacular show—and it's right here in front of you! Uncle John's Greatest Know on Earth Bathroom Reader is bursting with the latest oohs and aahs from the worlds of pop culture, history, sports, and politics. Dazzling facts, jaw-dropping blunders, and astounding lists of trivia will make your visits to the throne room more entertaining than ever. Articles range in length from a single page to extended page-turners, so there's always something to suit your needs. With Uncle John as the ringmaster for the 33rd straight edition, this Bathroom Reader is sure to be a crowd-pleaser!

did bill nye the science guy died: [Widowish](#) Melissa Gould, 2021-02 Melissa Gould's hopeful memoir of grieving outside the box and the surprising nature of love. When Melissa Gould's husband, Joel, was unexpectedly hospitalized, she could not imagine how her life was about to change. Overwhelmed with uncertainty as Joel's condition tragically worsened, she offered him the only thing she could: her love and devotion. Her dedication didn't end with his death. Left to resume life without her beloved husband and raise their young daughter on her own, Melissa soon realized that her and Joel's love lived on. Melissa found she didn't fit the typical mold of widowhood or meet the expectations of mourning. She didn't look like a widow or act like a widow, but she felt like one. Melissa was widowish. Melissa's personal journey through grief and beyond includes unlikely inspiration from an evangelical preacher, the calming presence of some *Real Housewives*, and the unexpected attention of a charming musician. A modern take on loss, *Widowish* illuminates the twists of fate that break our world, the determination that keeps us moving forward, and the surprises in life we never see coming.

did bill nye the science guy died: [Essential Quotes for Scientists and Engineers](#) Konstantin K. Likharev, 2021-02-27 This book brings together about 2,500 quotations on various topics of interest to scientists and engineers, including students of STEM disciplines. Careful curation of the material by the editor provides the reader with far greater value than can be obtained by searching the internet. The quotes have been selected for various attributes including: importance of topic, depth of insight, and - not least - wit, with many of them satisfying all these criteria. To make sequential reading of the quotes more engaging, they are grouped into broad topical sections, and the entries within each section are organized thematically, forming quasi-continuous narrative threads. The text and authorship of each quote have been carefully verified, and the most popular cases of misquotation and misattribution are noted. The book represents a valuable resource for those writing science and engineering articles as well as being a

joy to read in its own right.

did bill nye the science guy died: *The Educational Technology Handbook* Steven Hackbarth, 1996 Grade level: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, k, p, e, i, s, t.

did bill nye the science guy died: *Unpredictable Love* Jean C. Joachim, 2019-01-04 When SSGT Trent Stevens receives a letter and hot picture from Jory Walker, he thinks his dreams have come true. Deployed in Afghanistan, the lonely soldier writes back right away and waits impatiently for a reply. Uh oh. Amber signed her sister's name on a pen pal letter to a Marine, and Jory is stuck fixing her sister's little white lie. When letters pour in from SSGT Trent Stevens, Jory has no choice but to respond. Even though, he'd drool over Amber's bikini photo, thinking it was Jory, what harm could it do if she sends him a few letters? After all, they'll never meet, right? When love sneaks up on Jory, will her charade boomerang? Is unpredictable love destined to break two hearts?

did bill nye the science guy died: *TV Guide* , 2000

did bill nye the science guy died: *Walt Disney World for Mature Travelers* Kerry Smith, 2014-05-20 An irreverent yet authoritative guide to one of the world's most popular destinations, Kerry Smith's *Walt Disney World for Mature Travelers* (published in print in 1999) gives visitors the tools to make their own decisions and have the most enjoyable Disney vacation ever. Of the millions of visitors to Walt Disney World each year, more than 15% are 50 or older - a market segment that is booming. This guide is geared to the traveler who measures the success of a vacation by how much he or she enjoys it, not the need to see and do everything. Includes: * Food, lodging, rides and shows at the Magic Kingdom, Epcot Center, Disney-MGM Studios, Disney's Animal Kingdom, and other Disney attractions of interest to adults * Golf, tennis, and other sports at Disney resorts, Universal Studios and other tourist draws in the Orlando, Florida area * Special attention to issues of accessibility, varying levels of appeal to older travelers, layout, and convenience * Advice on approaching the parks differently with or without children and grandchildren **Note: Because this guide was originally published in 1999, some information may be outdated.**

did bill nye the science guy died: *Just One Kiss* Jean C. Joachim, 2019-07-14 Ex-baseball star and single dad, Rusty Reisse thinks he has it all, until his son's fancy private school gives him an ultimatum. Rusty puts his broadcasting career on hold to spend the summer in a rented cottage in the country with his boy, Tommy. His plans for a great bonding vacation are blown apart when Meg Gunderson shows up with her son, claiming the house is hers. Forced to share the space, Rusty is hell bent on getting her out while Meg schemes to send Rusty packing. Admitting only to himself she's a better mother than he is a father, Rusty isn't taking any condescending pointers from this snarky schoolteacher. So what if she's hot? But there's something about Meg that draws his son. Could this smart-mouthed babe be the mother Tommy needs? Over Rusty's dead body.

did bill nye the science guy died: *Everything All at Once* Bill Nye, 2017-07-11 In the New York Times bestseller *Everything All at Once*, Bill Nye shows you how thinking like a nerd is the key to changing yourself and the world around you. Everyone has an inner nerd just waiting to be awakened by the right passion. In *Everything All at Once*, Bill Nye will help you find yours. With his call to arms, he wants you to examine every detail of the most difficult problems that look unsolvable—that is, until you find the solution. Bill shows you how to develop critical thinking skills and create change, using his “everything all at once” approach that leaves no stone unturned. Whether addressing climate change, the future of our society as a whole, or personal success, or stripping away the mystery of fire walking, there are certain strategies that get results: looking at the world with relentless curiosity, being driven by a desire for a better future, and being willing to take the actions needed to make change happen. He shares how he came to create this approach—starting with his Boy Scout training (it turns out that a practical understanding of science and engineering is immensely helpful in a capsizing canoe) and moving through the lessons he learned as a full-time engineer at Boeing, a stand-up comedian, CEO of The Planetary Society, and, of course, as Bill Nye The Science Guy. This is the story of how Bill Nye became Bill Nye and how he became a champion of change and an advocate of science. It's how he became The Science Guy. Bill teaches us that we have the power to make real change. Join him in... dare we say it... changing the

world.

did bill nye the science guy died: The Most Precious Substance on Earth Shashi Bhat, 2022-06-28 Journey Prize winner Shashi Bhat's powerful, surprising and terrifying (Rufi Thorpe) story about a high school student's traumatic experience and how it irrevocably alters her life, for fans of 13 Ways of Looking at a Fat Girl, Girlhood, and Pen15. Bright, hilarious, and sensitive fourteen-year-old Nina spends her spare time reading Beowulf and flirting with an internet predator. She has a vicious crush on her English teacher, and her best friend Amy is slowly drifting away. Meanwhile, Nina's mother tries to match her up with local Indian boys unfamiliar with her Saved by the Bell references, and Nina's worried father has started reciting Hindu prayers outside her bedroom door. Beginning with a disturbing incident at her high school, *The Most Precious Substance on Earth* tells stories of Nina's life from the '90s to present day, when she returns to the classroom as a high school teacher with a haunting secret and discovers that the past is never far behind her. Darkly funny, deeply affecting, unsettling, and at times even shocking, Shashi Bhat's irresistible novel-in-stories examines the relationships between those who take and those who have something taken. *The Most Precious Substance on Earth* is a sharp-edged and devastating look at how women are conditioned to hide their trauma and suppress their fear, loneliness, and anger, and an unforgettable portrait of how silence can shape a life.

did bill nye the science guy died: Origins: Fourteen Billion Years of Cosmic Evolution Neil deGrasse Tyson, Donald Goldsmith, 2022-09-20 "Who can ask for better cosmic tour guides?" —Michio Kaku Our true origins are not only human, or even terrestrial, but in fact cosmic. Drawing on recent scientific breakthroughs and cross-pollination among geology, biology, astrophysics, and cosmology, *Origins* illuminates the soul-stirring leaps in our understanding of the cosmos. This revised and updated edition features such startling discoveries as the now more than 5,000 detected exoplanets that promise to reveal exciting possibilities for life in the cosmos, and data from a new generation of ground-based and spaceborne observatories that have fundamentally changed what we know about the expanding universe?and maybe even the laws of physics themselves. From the first image of a galaxy's birth to tantalizing evidence of water not only on Mars but also on the asteroid Ceres, as well as on moons of Jupiter and Saturn, coauthors Neil deGrasse Tyson and Donald Goldsmith conduct an exhilarating tour of the cosmos with clarity and exuberance.

did bill nye the science guy died: The Skeptical Inquirer, 2001

did bill nye the science guy died: An Available Man Hilma Wolitzer, 2012-01-24 In this tender and funny novel, award-winning author Hilma Wolitzer mines the unpredictable fallout of suddenly becoming single later in life, and the chaos and joys of falling in love the second time around. When Edward Schuyler, a modest and bookish sixty-two-year-old science teacher, is widowed, he finds himself ambushed by female attention. There are plenty of unattached women around, but a healthy, handsome, available man is a rare and desirable creature. Edward receives phone calls from widows seeking love, or at least lunch, while well-meaning friends try to set him up at dinner parties. Even an attractive married neighbor offers herself to him. The problem is that Edward doesn't feel available. He's still mourning his beloved wife, Bee, and prefers solitude and the familiar routine of work, gardening, and bird-watching. But then his stepchildren surprise him by placing a personal ad in *The New York Review of Books* on his behalf. Soon the letters flood in, and Edward is torn between his loyalty to Bee's memory and his growing longing for connection. Gradually, reluctantly, he begins dating ("dating after death," as one correspondent puts it), and his encounters are variously startling, comical, and sad. Just when Edward thinks he has the game figured out, a chance meeting proves that love always arrives when it's least expected. With wit, warmth, and a keen understanding of the heart, *An Available Man* explores aspects of loneliness and togetherness, and the difference in the options open to men and women of a certain age. Most of all, the novel celebrates the endurance of love, and its thrilling capacity to bloom anew. Look for special features inside. Join the Random House Reader's Circle for author chats and more. "Funny, wise and touching."—*The Washington Post* "Wonderful . . . [Hilma] Wolitzer's vision of the world, for all its sorrow, is often hilarious and always compassionate."—*The New York Times Book Review* "Smart

and poignant, *An Available Man* explores some universal truths—that the past is never past, life is for the living, and dating is really, really hard.”—O: The Oprah Magazine “Charming . . . Wolitzer is a champ at the closely observed, droll novel of manners.”—NPR “[Hilma Wolitzer is an] American literary treasure.”—The Boston Globe “A deeply satisfying story of love lost and found.”—Bookreporter

did bill nye the science guy died: *Uncle John's Perpetually Pleasing Bathroom Reader* Bathroom Readers' Institute, 2013-11-12 The beloved bathroom reader series returns with this twenty-sixth edition that's flush with weird facts on a wide array of topics. The twenty-sixth annual edition of Uncle John's wildly successful series is all-new and jam-packed with the BRI's patented mix of fun and information. Open to any page and you may find an interesting origin (like the origin of the snow globe) or a piece of obscure history (like the true story of the man who tried to repeal the law of gravity). You'll also find weird news, urban legends, brain teasers, classic riddles, bizarre headlines, and of course, the incredible factoids at the bottom of each page. Here are a few of the perpetually pleasing articles awaiting you: · The Lamest Excuses of All Time · How to Survive on . . . Roadkill · Astronauts Who Got Kicked Out of Space · The Woman Who Was Her Own Twin · Foiled by Technology: Dumb Crooks Edition · The History of the Teleprompter, the Police Car, and the Fly Swatter · “Jogging Makes You Dumber,” and Other Real Study Results · The Lost Fortune of Abraham Lincoln · Boxing Lingo · And much, much more 2014 IBPA Benjamin Franklin Award Silver Winner in Humor!

did bill nye the science guy died: *Drum* , 1999

did bill nye the science guy died: *The Teacher's Calendar, School Year 2000-2001* Kim A. Summers, Sally M. Walker, 2000 The ideal resource for K-8 teachers, school librarians, event coordinators, public and children's librarians, and after-school program librarians. Arranged day by day from August 1, 2000, through July 31, 2001, it will help teachers plan lessons, arrange bulletin boards, and prepare school calendars. More than 4,000 entries include updated birthday listings of entertainers, athletes, and government officials that are of interest to children, all federal and state holidays, significant dates in American history, state fairs, space exploration milestones -- even dates that toys such as Beanie Babies TM and American Girl TM dolls were introduced.

did bill nye the science guy died: *The Royal Art of Poison* Eleanor Herman, 2018-11-01 The story of poison is the story of power... For centuries, royal families have feared the gut-roiling, vomit-inducing agony of a little something added to their food or wine by an enemy. To avoid poison, they depended on tasters, unicorn horns and antidotes tested on condemned prisoners. Servants licked the royal family's spoons, tried on their underpants and tested their chamber pots. Ironically, royals terrified of poison were unknowingly poisoning themselves daily with their cosmetics, medications and filthy living conditions. Women wore makeup made with lead. Men rubbed feces on their bald spots. Physicians prescribed mercury enemas, arsenic skin cream, drinks of lead filings and potions of human fat and skull, fresh from the executioner. Gazing at gorgeous portraits of centuries past, we don't see what lies beneath the royal robes and the stench of unwashed bodies; the lice feasting on private parts; and worms nesting in the intestines. *The Royal Art of Poison* is a hugely entertaining work of popular history that traces the use of poison as a political - and cosmetic - tool in the royal courts of Western Europe from the Middle Ages to the Kremlin today.

did bill nye the science guy died: *Western New York Heritage* , 1997

did bill nye the science guy died: *Children, Teens, Families, and Mass Media* Rose M. Kundanis, 2003-07-18 This text provides a survey of the relationship between children and those mass media found in the home--radio, television, and the Internet. Using a theory-based approach, with attention to developmental, gender, ethnic, and generational differences, author Rose M. Kundanis explores the nature of these relationships and their influences on children and families, looking at the experiences children have at various developmental ages and across generations. She reviews children's own experiences with media and examines the variety of effects that can operate due to children's perceptions at different ages, including fear, aggression, and sexuality. The text includes theory and research from mass communication, developmental psychology, education, and

other areas, representing the broad spectrum of influences at work. Features of this text include: *side-bar interviews with teens who work in media and people who develop policy or programming for children's media; *in-depth explanations of the Generational Theory and the Developmental Theory as they apply to children and the media, plus a survey of other applicable theories; *description of the key points of the Children's Television Act of 1990, the Telecommunications Act of 1996, and other relevant legislation; and *questions and activities to extend the exploration of topics. This text will help students develop a critical understanding of the relationship of children and the media; the variables affecting and influencing children's response to media; the theories that explain and predict this relationship; and the ways in which children use the media and can develop media literacy. It is appropriate for courses at the advanced undergraduate and graduate level, including children and media, media literacy, mass communication and society, and media processes and effects, as well as special topics courses in education, communication, and psychology.

did bill nye the science guy died: *Obituaries in the Performing Arts, 2019* Harris M. Lentz III, 2020-10-28 The entertainment world lost many notable talents in 2019, including television icon Doris Day, iconic novelist Toni Morrison, groundbreaking director John Singleton, Broadway starlet Carol Channing and lovable Star Wars actor Peter Mayhew. Obituaries of actors, filmmakers, musicians, producers, dancers, composers, writers, animals and others associated with the performing arts who died in 2019 are included in this edition. Date, place and cause of death are provided for each, along with a career recap and a photograph. Filmographies are given for film and television performers.

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