

The Simpsons Annual 2017 Annuals 2017

From the global authority in record-breaking comes the 11th edition of the world's best-selling videogames annual. Packed with the latest stars and the biggest games, the Guinness World Records Gamer's Edition is the go-to bible for every gaming fan. Just ask the five million who made it an international sensation! Inside you'll find amazing stats, thrilling facts, inspirational tales, lightning-quick speed-runs and dazzling records. Read about the records behind your favorite games including Mario, Overwatch, FIFA, WWE and Rocket League, plus recap on a year of GO stories. Go behind the scenes of the world's longest-running eSports organizer. Spook yourself silly with real-life videogame mysteries and the fastest videogame completions. And gaze in envy at the world's largest Zelda and Tomb Raider collections! You'll also meet gaming heroes from the world's oldest games YouTuber at 81, a man with a real-life cyborg arm that was inspired by Deus Ex, and the kingpin of eSports fighting. videogame stars don't get much bigger than DanTDM, whose Minecraft channel has been watched nearly 10 billion times! So we're thrilled to have a special intro just for the Guinness World Records Gamer's Edition. Speaking of heroes...grab your cape and turn to this year's special chapter on superhero games. It's hard to believe it's been nearly 40 years since Superman first exploded onto our consoles! So, we're celebrating with a look at costumed crime-battlers. From Spider-Man's web-crawling to Batman's gadgetry, they're just as powerful in pixels as they are in the movies. If you want to know who scored the fastest goal in FIFA or achieved the fastest speed-run of Final Fantasy XV, or just want to see the world's fastest Boy, this is the book for you!

This book is published open access under a CC BY 4.0 license. This open access book provides an overview of childlessness throughout Europe. The collection of papers written by leading demographers and sociologists that examine contexts, causes, and consequences of childlessness throughout the region. The book features data from all over Europe. It specifically highlights patterns of childlessness in Germany, France, the United Kingdom, Finland, Sweden, Austria and Switzerland. An additional chapter on childlessness in the United States puts the European experience in a global perspective. The book offers readers such insights as the determinants of lifelong childlessness, whether governments can and should do anything about childlessness, how the phenomenon differs across social strata and the role economic uncertainties play. In addition, the book also examines the dynamics and biographical patterns, assisted reproduction as well as the consequences of childlessness. Childlessness has been increasing in European countries in recent decades. This book offers readers expert analysis into this issue from leading experts in the field of family sociology. From causes to consequences, it explores the many facets of childlessness throughout Europe to present a comprehensive portrait of this important and sociological trend.

Marge Simpson, the woman with the impossibly blue and improbably high hairdo, is a complex woman with an inner life, hopes and dreams. She runs an incorrigible family that she holds together with a healthy homemade helping of common sense. Join the coupon-clipping queen of discount stores at the nearby Sprawl-Mart, at a meeting of the school PTA, in the middle of a bodice-ripping romance novel, at a theatrical performance of her own or in her crusade against cartoon violence, domestic strife, and suburbia's quiet life of desperation . . . or at least her desperate hope that nothing that Homer or Bart does against her personally.

This book is open access under a CC BY 4.0 license. This volume shares new data relating to Climate-Smart Agriculture (CSA), with empirical experiences in Eastern and Southern Africa. The book is a collection of research by authors from over 30 institutions, spanning the public and private sectors, with specific knowledge on agricultural development in the region discussed. The material is assembled to answer key questions

five topic areas: (1) Climate impacts: What are the most significant current and near future climate risks undermining smallholder livelihoods? (2) Climate-smart varieties: How can climate-smart varieties be delivered quickly and cost-effectively to smallholders? (3) Farm management: What are the key contributions from soil and water management to climate risk reduction and how should interventions be prioritized? (4) Value chains: How can climate risks to supply and value chains be reduced? and (5) Scaling up: How can most promising climate risks reduction strategies be quickly scaled up? What are the critical success factors? Readers who will be interested in this book include students, policy makers, and researchers studying climate change and its impact on agriculture and agricultural sustainability.

Ghosts and Monsters of the Anthropocene

Adaptation of Dryland Plants to a Changing Environment

The Hazards of Bank Bailouts

The Book of Moe

Bart Simpson Annual 2012

The Science of Effective Mentorship in STEMM

Marvel's top talents of the 1970s take on Edgar Rice Burroughs' savage swordsman of Barsoom! John Carter, a hunted soldier on the Western frontier, is transported to an alien world filled with six-armed aliens, sinister super-science and the love of his life, the incomparable Dejah Thoris! A must-have science-fiction epic in the Mighty Marvel Manner! Collecting JOHN CARTER, WARLORD OF MARS #1-28 and ANNUAL #1-3.

It's the incredible conclusion to Fabian Nicieza's definitive X-Force run! When the techno-organic Phalanx kidnap the X-Men and establish a foothold on Earth, X-Force must team with X-Factor and Excalibur to battle the aliens...but who or what is Douglock? And how will X-Force react to fighting alongside what appears to be their late friend Doug Ramsey? Then: Cable's sentient computer the Professor has been granted a physical body! So why is Cable getting sicker by the day? COLLECTING: X-Factor (1986) 106, X-Force (1991) 38-43, Excalibur (1988) 82

Graphic Novel. The Simpsons, television's most loved dysfunctional and beloved animated family, are once again the stars of their very own annual, filled to the brim with brand new comic strip adventures and fun feature pages!

Launched in 1937, The Dandy fast became one of the most popular comic titles of all time, selling more than 2 million copies a week at the peak of its popularity in the 1950s. This annual collects together The Dandy's most famous faces, from Desperate Dan and Korky the Cat to Beryl the Peril to Corporal Clott. The whole gang are unleashed in all new and original comic strips, even funnier than you remember! Remind yourself why The Dandy became and remains such an essential part of British childhood, with an annual that delivers laughter, mischief and wangles delivered in typical Dandy

style. This is the perfect gift for kids (of all ages)!

The Health Effects of Cannabis and Cannabinoids

Childlessness in Europe: Contexts, Causes, and Consequences

The Simpsons Forever!

Tiny Plants

The Bart Book

Managing Cover Crops Profitably (3rd Ed.)

Living on a damaged planet challenges who we are and where we live. This timely anthology calls on twenty eminent humanists and scientists to revitalize curiosity, observation, and transdisciplinary conversation about life on earth. As human-induced environmental change threatens multispecies livability, *Arts of Living on a Damaged Planet* puts forward a bold proposal: entangled histories, situated narratives, and thick descriptions offer urgent “arts of living.” Included are essays by scholars in anthropology, ecology, science studies, art, literature, and bioinformatics who posit critical and creative tools for collaborative survival in a more-than-human Anthropocene. The essays are organized around two key figures that also serve as the publication’s two openings: Ghosts, or landscapes haunted by the violences of modernity; and Monsters, or interspecies and intraspecies sociality. Ghosts and Monsters are tentacular, windy, and arboreal arts that invite readers to encounter ants, lichen, rocks, electrons, flying foxes, salmon, chestnut trees, mud volcanoes, border zones, graves, radioactive waste—in short, the wonders and terrors of an unintended epoch. Contributors: Karen Barad, U of California, Santa Cruz; Kate Brown, U of Maryland, Baltimore; Carla Freccero, U of California, Santa Cruz; Peter Funch, Aarhus U; Scott F. Gilbert, Swarthmore College; Deborah M. Gordon, Stanford U; Donna J. Haraway, U of California, Santa Cruz; Andreas Hejnol, U of Bergen, Norway; Ursula K. Le Guin; Marianne Elisabeth Lien, U of Oslo; Andrew Mathews, U of California, Santa Cruz; Margaret McFall-Ngai, U of Hawaii, Manoa; Ingrid M. Parker, U of California, Santa Cruz; Mary Louise Pratt, NYU; Anne Pringle, U of Wisconsin, Madison; Deborah Bird Rose, U of New South Wales, Sydney; Dorion Sagan; Lesley Stern, U of California, San Diego; Jens-Christian Svenning, Aarhus U.

He's yellow – but he sure ain't mellow This title features everyone's favourite antisocial prankster, Bart Simpson in a collection of brain-bending adventures.

Filled to the brim with brand new comic strip adventures and fun feature pages, this title deals with the Simpsons, television's most loved dysfunctional and beloved animated family.

Tiny Plants explores the world of miniature houseplants and profiles dozens of itty-bitty foliage and flowering plants to grow on your windowsill or inside a terrarium.

There's a Little Bit of Springfield in All of Us

Owl

Simpsons Library of Wisdom

Investigating the Business of a Productive, Resilient and Low Emission Future

Discover the Joys of Growing and Collecting Itty-Bitty Houseplants

American Paintings to 1945

In the course of evolution, a great variety of root systems have learned to overcome the many physical, biochemical and biological problems brought about by soil. This development has made them a fascinating object of scientific study. This volume gives an overview of how roots have adapted to the soil environment and which roles they play in the soil ecosystem. The text describes the form and function of roots, their temporal and spatial distribution, and their turnover rate in various ecosystems. Subsequently, a physiological background is provided for basic functions, such as carbon acquisition, water and solute movement, and for their responses to three major abiotic stresses, i.e. hard soil structure, drought and flooding. The volume concludes with the interactions of roots with other organisms of the complex soil ecosystem, including symbiosis, competition, and the function of roots as a food source.

"AFTERMATH" Carl fights for the Commonwealth but who is he fighting against?

Like The Simpsons itself, Simpsonology is a timeless work - a treasure trove of useful information on popular culture, customs, and holiday traditions such as the origins of Halloween and April Fools Day, as well as a fun-filled history of America's favorite family. This book has Zazz!-TIM MADIGAN, Division Chair for Philosophy and Popular Culture, Popular Culture Association of America
In this amusing and informative appreciation of The Simpsons, sociologist Tim Delaney looks at the many ways America's longest-running sitcom and animated TV program reflects American culture. For more than fifteen years, the Simpsons have touched upon nearly every aspect of the American social scene-from family dynamics and social mores to local customs and national institutions. With over four hundred episodes aired so far, Delaney finds a goldmine of insights couched in parody on any number of perennial topics: 'On television's influence on American culture, Krusty the Clown says, Would it really be worth living in a world without television? I think the survivors would envy the dead.' On New Age religion, Homer says, To think, I turned to a cult for mindless happiness when I had beer all along.' On the thorny issue of gun ownership and home security, Homer purchases a pistol at Bloodbath and Beyond and then tells Marge, I don't have to be careful, I got a gun.' On the theme of community spirit, Bart thoughtlessly signs up with a local Boy Scout troop while on a sugar rush from eating a Super-Squishee. The next day he realizes what he has done: Oh, no. I joined the Junior Campers! To which his sister, Lisa, responds: The few, the proud, the geeky. Delaney finds many more episodes relevant to major sociological issues such as environmentalism, feminism, romance and marriage, politics, education, health, aging, and more. Students of popular culture and laypersons alike will learn basic sociological concepts and theories in a refreshing, jargon-free work that offers plenty of entertainment. Tim Delaney is assistant professor of sociology at the State University of New York at Oswego.

Picking up where The Simpsons: A Complete Guide to our Favorite Family left off, The Simpsons Forever! brings all the history, tidbits, and cold hard facts on every episode from the past two years, and much, much more. Fans will find the highlights of all the shows from seasons

nine and ten, plus eyeball-busting two-page spreads for special episodes (like the annual Halloween show). Heavily packed into these pages are updated favourites like Best Homerisms, Famous Chalkboard Sayings, All-New Simpsons Singalong Lyrics, Couch Gags, and classic screen images. And, yes – it's all cross-referenced! The ultimate celebration of America's Favorite – and longest running – cartoon family, The Simpsons Forever! is a must!

How to Grow and Enjoy Long-Blooming Hardy Annual Flowers Using Cool Weather Techniques

The Simpsons Annual 2012

Shattershot

The Dandy Annual

A Handbook for SUDS

The Simpsons

"This impressive, streamlined new field guide to plants of California deserts is based on The Jepson Manual and is truly a handbook to be carried in the field. It offers new introductory discussions, many new illustrations, revised user-friendly keys, updated distribution information, flowering times. . . and handsome color photos of many species. This marvelous book demonstrates that our deserts are not barren wastes but treasure houses filled with an abundance of floristic riches."—Robert Ornduff, author of Introduction to California Plant Life "This is a marvelously useful guide to the plants of California's deserts, clearly-written and well-organized. An invaluable companion to those who delight in the unusual and beautiful plants of these scenic areas."—Peter H. Raven, Director, Missouri Botanical Garden "This much-needed volume incorporates new information about the status and range of many California desert plants. This book will facilitate access to information about our deserts, and will lead to increased respect and attention to them. We warmly welcome it."—Jake Sigg, President, California Native Plant Society

Significant changes have taken place in the policy landscape surrounding cannabis legalization, production, and use. During the past 20 years, 25 states and the District of Columbia have legalized cannabis and/or cannabidiol (a component of cannabis) for medical conditions or retail sales at the state level and 4 states have legalized both the medical and recreational use of cannabis. These landmark changes in policy have impacted cannabis use patterns and perceived levels of risk. However, despite this changing landscape, evidence regarding the short- and long-term health effects of cannabis use remains elusive. While a myriad of studies have examined cannabis use in all its various forms, often these research conclusions are not appropriately synthesized, translated for, or communicated to policy makers, health care providers, state health officials, or other stakeholders who have been charged with influencing and enacting policies, procedures, and laws related to cannabis use. Unlike other controlled substances such as alcohol or tobacco, no accepted standards for safe use

or appropriate dose are available to help guide individuals as they make choices regarding the issues of if, when, where, and how to use cannabis safely and, in regard to therapeutic uses, effectively. Shifting public sentiment, conflicting and impeded scientific research, and legislative battles have fueled the debate about what, if any, harms or benefits can be attributed to the use of cannabis or its derivatives, and this lack of aggregated knowledge has broad public health implications. The Health Effects of Cannabis and Cannabinoids provides a comprehensive review of scientific evidence related to the health effects and potential therapeutic benefits of cannabis. This report provides a research agenda—outlining gaps in current knowledge and opportunities for providing additional insight into these issues—that summarizes and prioritizes pressing research needs.

This authoritative catalogue of the Corcoran Gallery of Art's renowned collection of pre-1945 American paintings will greatly enhance scholarly and public understanding of one of the finest and most important collections of historic American art in the world. Composed of more than 600 objects dating from 1740 to 1945.

Sustainable Surface Water Management: a handbook for SUDS addresses issues as diverse as flooding, water quality, amenity and biodiversity but also mitigation of, and adaptation to, global climate change, human health benefits and reduction in energy use. Chapters are included to cover issues from around the world, but they also address particular designs associated with the implementation of SUDS in tropical areas, problems with retrofitting SUDS devices, SUDS modelling, water harvesting in drought-stricken countries using SUDS and the inclusion of SUDS in the climate change strategies of such cities as Tokyo, New York and Strasbourg.

Bart Simpson Blastoff

Air Force Handbook 10-644 Survival Evasion Resistance Escape Operations, 27 March 2017

Silly Sea Stories

John Carter, Warlord of Mars Omnibus

Simpsonology

Bart Simpson - Annual 2014

Collects X-Men (1991) #17-24, X-Men Annual (1992) #1-2, Uncanny X-Men Annual (1992) #16, X-Men: Survival Guide to the Mansion, X-Men Anniversary Magazine, material from X-Factor Annual #7, X-Force Annual (1992) #1. When Arize of Mojoworld sets out to free his dimension, the resulting mayhem draws in the X-Men and X-Factor — and the X-Force of the future! But what does it have to do with Longshot and Shatterstar? Then, the X-Men travel to Russia to visit Colossus' parents — and his sister, Illyana! But will the villainous Soul Skinner bring tragedy to Colossus' doorstep? Meanwhile, Betsy Braddock returns! But if Betsy's back, who is Psylocke? The X-Men head to Japan for answers! And while Cyclops learns of a deadly new disease threatening mutants, Gambit and Rogue face a challenge of the heart. Plus: Learn the X-Mansion's secrets in a fact-packed guidebook!

Everyone longs for fragrant spring blossoms – Snapdragons, Bells of Ireland, Sweet Peas, Sweet Williams and other beauties. But few grow

them successfully in their own gardens because they haven't learned the simple techniques that make it possible. Expert flower grower Lisa Mason Zeigler introduces us to the long-blooming stars of the spring garden, the hardy annuals – those flowers that thrive when they are planted during cool conditions (instead of waiting until the warmth of spring). Forget “Some Like It Hot,” she advises, and give them a cool start. Plant them in the right spot at the right time, nestle their roots deep into rich organic soil, and stand back. In no time at all, you'll have a low-maintenance, vibrant spring flower garden that keeps on blooming when other annuals are dead and gone.

Countdown to laughter. . . Bart Simpson will send you over the moon with high-octane hilarity as he leads the Springfield Elementary team to the state eating competition, does his best not to embarrass Marge on Mother's Day, learns a Kwik-E life lesson from Apu, gets a little bedtime assistance from Maggie, bonds with Grampa over a junky jalopy, and foils Mr. Burns' plan to sidestep Springfield's child labor laws. Then, Lisa gets some surprising competition as she squares off against Bart in a contest to win a prized pony, teenagers Homer and Barney encounter zombies, and much, much more! It's a supersonic, supercharged, Bart Simpson shebang!

Provides advice on planting and growing perennial vegetables, offering an A-Z look at over one hundred perennial edibles.

Avengers/X-Men

Root Ecology

A Comprehensive Science Synthesis for the United States Forest Sector

Measuring and Monitoring Plant Populations

Vascular Plants of Southeastern California

Annual

Moe Szyslak, pug-ugly purveyor at the local waterin' hole, has done it all—from takin' his licks in the boxing ring to performin' backroom surgery. Get to know the man behind the apron strings, the misunderstood mixologist with the gold-plated heart, as he dispenses advice to drunks like it was Duff on draft, recommends some of his signature (and watered-down) drinks like the Moe-jito, tries out a pick-up line or two, dreams of actually gettin' a date, dishes a little on his acting career, and counts his blessings (like babysittin' Maggie Simpson) that make life worth livin' for at least one more day.

The potential failure of a large bank presents vexing questions for policymakers. It poses significant risks to other financial institutions, to the financial system as a whole, and possibly to the economic and social order. Because of such fears, policymakers in many countries—developed and less developed, democratic and autocratic—respond by protecting bank creditors from all or some of the losses they otherwise would face. Failing banks are labeled "too big to fail" (or TBTF). This important new book examines the issues surrounding TBTF, explaining why it is a problem and discussing ways of dealing with it more effectively. Gary Stern and Ron Feldman, officers with the Federal Reserve, warn that not enough has been done to reduce creditors' expectations of TBTF protection. Many of the existing pledges and policies meant to convince creditors that they will bear market losses when large banks fail are not credible, resulting in significant net costs to the economy. The authors recommend that policymakers enact a series of reforms to reduce expectations of bailouts when large banks fail.

This technical reference applies to monitoring situations involving a single plant species, such as an indicator species, key species, or weed. It was originally developed for monitoring special status plants, which have some recognized status at the Federal, State, or agency level because of their rarity

or vulnerability. Most examples and discussions in this technical reference focus on these special status species, but the methods described are also applicable to any single-species monitoring and even some community monitoring situations. We thus hope wildlife biologists, range conservationists, botanists, and ecologists will all find this technical reference helpful.

The Bart Book is now being released in hardback, as part of the ongoing series: The Simpsons Library of Wisdom. Bart Simpson, the much – maligned, misunderstood, under – appreciated 'underachiever', comes clean and (God help us!) it's worse than we thought. Now the truth can be told at last as Bart offers up his school survival guide, secret codes, pullable pranks, dream tattoos, favourite El Barto 'tags', and the Christmas list to end all lists (and future visits from Santa). It's the worst, we mean . the best book ever! In The Simpsons Library of Wisdom, Matt Groening, the creator of 'The Simpsons', offers an ongoing series of portable and quotable books that will eliminate the need for all religions and philosophies, exalt man's role in the universe and make the world a better place ... sort of. No other television show in history has commented so freely and so humorously on modern times, and there seems to be no end in sight for the sharp satire and pointed parody that 'The Simpsons' serves up every night of the week all around the world.

Invasive Species in Forests and Rangelands of the United States

Bloodties

Arts of Living on a Damaged Planet

The Simpsons - Annual 2013

Sustainable Surface Water Management

The Current State of Evidence and Recommendations for Research

Graphic Novel. He's yellow - but he sure ain't mellow! Everyone's favourite antisocial prankster, Bart Simpson, returns in another collection of hilarious, brain-bending adventures in his very own annual, filled to the brim with brand new comic strip misbehaviour!

It's that time of year again - the season to be jolly. The streets are snow-covered, the turkey is in the oven, and Bart Simpson is plotting further ways to get into mischief. And who's best to be in the receiving end of it than long-suffering father and fan of saturated foods - Homer.

Cover crops slow erosion, improve soil, smother weeds, enhance nutrient and moisture availability, help control many pests and bring a host of other benefits to your farm. At the same time, they can reduce costs, increase profits and even create new sources of income. You'll reap dividends on your cover crop investments for years, since their benefits accumulate over the long term. This book will help you find which ones are right for you. Captures farmer and other research results from the past ten years. The authors verified the info. from the 2nd ed., added new results and updated farmer profiles and research data, and added 2 chap. Includes maps and charts, detailed narratives about individual cover crop species, and chap. about aspects of cover cropping.

Text and photographs depict the growth and development of a barn owl from birth to twelve weeks old.

How to Grow Perennial Vegetables

Annual 2010

The Marge Book

The Ultimate Guide to Gaming Records

X-Men

The Walking Dead #192

This open access book describes the serious threat of invasive species to native ecosystems. Invasive species have caused and will continue to cause enormous ecological and economic damage with ever increasing world trade. This multi-disciplinary book, written by over 100 national experts, presents the latest research on a wide range of natural science and social science fields that explore the ecology, impacts, and practical tools for management of invasive species. It covers species of all taxonomic groups from insects and pathogens, to plants, vertebrates, and aquatic organisms that impact a diversity of habitats in forests, rangelands and grasslands of the United States. It is well-illustrated, provides summaries of the most important invasive species and issues impacting all regions of the country, and includes a comprehensive primary reference list for each topic. This scientific synthesis provides the cultural, economic, scientific and social context for addressing environmental challenges posed by invasive species and will be a valuable resource for scholars, policy makers, natural resource managers and practitioners.

Who lives in a pineapple under the sea? SpongeBob SquarePants! SpongeBob Comics: Silly Sea Stories is a collection of previously published material specially curated by SpongeBob creator Stephen Hillenburg and some of the biggest names in comics. Silly Sea Stories includes short, self-contained classic SpongeBob stories. The book brings together the main characters and the rest of the undersea cast that fans know and love--all in an exciting new comic book adventure.

Air Force Handbook 10-644 Survival Evasion Resistance Escape (SERE) Operations 27 March 2017 This handbook describes the various environmental conditions affecting human survival, and describes isolated personnel (IP) activities necessary to survive during successful evasion or isolating events leading to successful recovery. It is the fundamental reference document providing guidance for any USAF service member who has the potential to become isolated; deviations require sound judgment and careful consideration. This publication provides considerations to be used in planning and execution for effective mission accomplishment of formal USAF Survival, Evasion, Resistance, and Escape (SERE) training, environmentally specific SERE training, and combat survival continuation training programs. The tactics, techniques, and procedures in this publication are recognized best practices presenting a solid foundation to assist USAF service members to maintain life and return with honor from isolating events.

Collects Avengers #368-369, Avengers West Coast #101, X-Men #26, Uncanny X-Men #307 and Black Knight: Exodus #1. The X-Men and Avengers head for Genosha where civil war has erupted and Exodus & Cortez have arrived to fan the flames! Can even the X-Men and Avengers combined bring peace to a nation at war and defeat two madmen?

Cool Flowers

X-Force

Phalanx Covenant

The Climate-Smart Agriculture Papers

A Complete Guide to Our Favorite Family...Continued

Too Big to Fail

Creative Quarterly is proud to present its 100 Best Annual for 2020. We wanted to bring special attention to those artists, designers and photographers who appeared in our four competitions in 2020. To start we selected a panel of judges from our featured artists, designers and photographers from past issues. Judges included: Elizabeth Colomba, fine artist, New York; Jonathan Ford, graphic designer, Great Britain; Fatinha Ramos, illustrator, Belgium; Lisa Wiseman, photographer, California. Our judges selected the top 25 pieces in each of our four categories for this Annual.

Mentorship is a catalyst capable of unleashing one's potential for discovery, curiosity, and participation in STEMM and subsequently improving the training environment in which that STEMM potential is fostered. Mentoring relationships provide developmental spaces in which students' STEMM skills are honed and pathways into STEMM fields can be discovered. Because mentorship can be so influential in shaping the future STEMM workforce, its occurrence should not be left to chance or idiosyncratic implementation. There is a gap between what we know about effective mentoring and how it is practiced in higher education. The Science of Effective Mentorship in STEMM studies mentoring programs and practices at the undergraduate and graduate levels. It explores the importance of mentorship, the science of mentoring relationships, mentorship of underrepresented students in STEMM, mentorship structures and behaviors, and institutional cultures that support mentorship. This report and its complementary interactive guide present insights on effective programs and practices that can be adopted and adapted by institutions, departments, and individual faculty members.

100 Best 2020

SpongeBob Comics: Book 1

Corcoran Gallery of Art

Guinness World Records 2018 Gamer's Edition

The Jepson Desert Manual