

## Star Wars Episode One: Data File (Funfax)

*This pre-quel novel answers many of the outstanding questions left open to Star Wars fans everywhere. This story begins twenty years before "Star Wars: Episode I, The Phantom Menace." Its goal is to provide a logical backstory or history of the dozens of characters that populate the Star Wars Galaxy. The lore of this Saga is complex and interwoven over a long span of time. But, for me at least, there were many questions that never seemed to be answered (although sometimes hinted at) through the many novels, movies and ancillary writings that came before. This is my attempt to "fill-in" the blanks, giving everyone a foundation to build on and providing a solid place to push-off from, arriving at the places and time of episode 1.*

*"The modern human animal spends upwards of 11 hours out of every 24 in a state of constant consumption. Not eating, but gorging on information ceaselessly spewed from the screens and speakers we hold dear. Just as we have grown morbidly obese on sugar, fat, and flour--so, too, have we become gluttons for texts, instant messages, emails, RSS feeds, downloads, videos, status updates, and tweets. We're all battling a storm of distractions, buffeted with notifications and tempted by tasty tidbits of information. And just as too much junk food can lead to obesity, too much junk information can lead to cluelessness."--Publisher's blurb.*
*Supercharge your marketing strategy with data analytics In Data-First Marketing: How to Compete & Win in the Age of Analytics, distinguished authors Miller and Lim demystify the application of data analytics to marketing in any size business. Digital transformation has created a widening gap between what the CEO and business expect marketing to do and what the CMO and the marketing organization actually deliver. The key to unlocking the true value of marketing is data – from actual buyer behavior to targeting info on social media platforms to marketing's own campaign metrics. Data is the next big battlefield for not just marketers, but also for the business because the judicious application of data analytics will create competitive advantage in the Age of Analytics. Miller and Lim show marketers where to start by leveraging their decades of experience to lay out a step-by-step process to help businesses transform into data-first marketing organizations. The book includes a self-assessment which will help to place your organization on the Data-First Marketing Maturity Model and serve as a guide for which steps you might need to focus on to complete your own transformation. Data-First Marketing: How to Compete & Win in the Age of Analytics should be used by CMOs and heads of marketing to institute a data-first approach throughout the marketing organization. Marketing staffers can pick up practical tips for incorporating data in their daily tasks using the Data-First Marketing Campaign Framework. And CEOs or anyone in the C-suite can use this book to see what is possible and then help their marketing teams to use data analytics to increase pipeline, revenue, customer loyalty – anything that drives business growth.*

*A long time ago in a galaxy far, far away... A world is threatened. A young queen must save her people. A dark evil rises again. A young jedi is discovered. The journey begins.*

*The Complete Guide to Everything Star Wars Online*

*JavaFX For Dummies*

*Phantom Menace Scrapbook*

*LEGO Star Wars Character Encyclopedia New Edition*

*The Science of Star Wars*

*Star Wars: Mighty Chronicles*

Annotated photographs and movie stills describe every important feature of the characters, creatures, costumes, droids, weapons, and equipment in the Star Wars trilogy

Two Jedi peace ambassadors are sent to investigate the Trade Federation blockade of Naboo and later meet Anakin Skywalker, a young slave living on Tatooine, whom they believe to be a good candidate for Jedi training

Mining the World Wide Web: An Information Search Approach explores the concepts and techniques of Web mining, a promising and rapidly growing field of computer science research. Web mining is a multidisciplinary field, drawing on such areas as artificial intelligence, databases, data mining, data warehousing, data visualization, information retrieval, machine learning, markup languages, pattern recognition, statistics, and Web technology. Mining the World Wide Web presents the Web mining material from an information search perspective, focusing on issues relating to the efficiency, feasibility, scalability and usability of searching techniques for Web mining. Mining the World Wide Web is designed for researchers and developers of Web information systems and also serves as an excellent supplemental reference to advanced level courses in data mining, databases and information retrieval.

The Phantom MenaceLucasBooks for Young Readers

Python Data Science Handbook

Anticipation

Junior Novelization

A Visual Guide to a Galaxy Far, Far Away

The Data File. Attack of the clones

Star Wars Episode I: The Phantom Menace

Build Your Own ASP.NET 4 Web Site Using C# & VB is aimed at beginner ASP.NET developers wanting to develop their skills, web designers wanting to move into server-side programming, and experienced developers making the leap from ASP to .NET.

Readers will learn: language and programming basics how to construct ASP.Net Web Pages how to build web applications to use validation controls database design and development how to use ADO.NET how to manage data and content how to integrate Ajax and jQuery the role of MVC ... all in the process of successfully developing and deploying a working intranet site for a fictional company.

Meet more than 200 minifigures from the LEGO® Star Wars™ Galaxy! Discover heroes, villains, aliens, and droids in this fully updated character encyclopedia. Find out fascinating facts about all your favorite LEGO® Star Wars™ minifigures-including rare and exclusive releases. A galaxy of minifigures awaits you! ©2020 The LEGO Group.

\* Instant NEW YORK TIMES and USA TODAY bestseller \* \* GOODREADS CHOICE AWARD WINNER for BEST DEBUT and BEST ROMANCE of 2019 \* \* BEST BOOK OF THE YEAR\* for VOGUE, NPR, VANITY FAIR, and more! \* What happens when America's First Son falls in love with the Prince of Wales? When his mother became President, Alex Claremont-Diaz was promptly cast as the American equivalent of a young royal. Handsome, charismatic, genius—his image is pure millennial-marketing gold for the White House. There's only one problem: Alex has a beef with the actual prince, Henry, across the pond. And when the tabloids get hold of a photo involving an Alex-Henry altercation, U.S./British relations take a turn for the worse. Heads of family, state, and other handlers devise a plan for damage control: staging a truce between the two rivals. What at first begins as a fake, Instragramable friendship grows deeper, and more dangerous, than either Alex or Henry could have imagined. Soon Alex finds himself hurtling into a secret romance with a surprisingly unstuffy Henry that could derail the campaign and upend two nations and begs the question: Can love save the world after all? Where do we find the courage, and the power, to be the people we are meant to be? And how can we learn to let our true colors shine through? Casey McQuiston's Red, White & Royal Blue proves: true love isn't always diplomatic. "I took this with me wherever I went and stole every second I had to read! Absorbing, hilarious, tender, sexy—this book had everything I crave. I'm jealous of all the readers out there who still get to experience Red, White & Royal Blue for the first time!" - Christina Lauren, New York Times bestselling author of The Unhoneymooners "Red, White & Royal Blue is outrageously fun. It is romantic, sexy, witty, and thrilling. I loved every second." - Taylor Jenkins Reid, New York Times bestselling author of Daisy Jones & The Six

Text and illustrations present characters from episode I of "Star Wars" and the technology they use, including Qui-Gon Jinn and his wrist hologram projector, the space freighters of the Nemoidians, and the lightsabers of the Jedi Knights.

Red, White & Royal Blue

A Novel

Super Graphic

The Knight of Darkness

Star Wars: Thrawn Ascendancy (Book III: Lesser Evil)

Star Wars vs. Star Trek

*A peace-loving senator faces a time of war in another thrilling Padmé Amidala adventure from the author of the New York Times best-sellers Queen's Peril and Queen's Shadow!*

*This comprehensive guide to the Star Wars series of films follows on from the re-release of the first three films. Everything from the smugglers' spaceport on Abregado-Rae and technical explanations of the Millennium Falcon's acceleration compensator is covered.*

*NATIONAL BESTSELLER • The fate of the Chiss Ascendancy hangs in the balance in the epic finale of the Star Wars: Thrawn Ascendancy trilogy from Timothy Zahn. For thousands of years the Chiss Ascendancy has been an island of calm, a center of power, and a beacon of integrity. It is led by the Nine Ruling Families, whose leadership stands as a bulwark of stability against the Chaos of the Unknown Regions. But that stability has been eroded by a cunning foe who winnows away trust and loyalty in equal measure. Bonds of fidelity have given way to lines of division among the families. Despite the efforts of the Expansionary Defense Fleet, the Ascendancy slips closer and closer to civil war. The Chiss are no strangers to war. Their mythic status in the Chaos was earned through conflict and terrible deeds, some long buried. Until now. To ensure the Ascendancy's future, Thrawn will delve deep into its past, uncovering the dark secrets surrounding the ascension of the First Ruling Family. But the truth of a family's legacy is only as strong as the legend that supports it. Even if that legend turns out to be a lie. To secure the salvation of the Ascendancy, is Thrawn willing to sacrifice everything? Including the only home he has ever known?*

*This collection of stories, set around the time of the film Star Wars: Episode I features previously unseen events in the lives of Qui-Gon Jinn, Obi-Wan Kenobi, Queen Amidala & the boy Anakin Skywalker.*

*A Visual Guide to the Comic Book Universe*

*The Visual Dictionary*

*Ultimate Star Wars*

*Future Law*

*Could the Empire kick the Federation's ass? And other galaxy-shaking enigmas*

*Star Wars, Episode Three, Revenge of the Sith*

*As the last battles of the Clone Wars are being fought, young Anakin Skywalker is seduced by the power of the dark side of the force.*

*On the surface, design practices and data science may not seem like obvious partners. But these disciplines actually work toward the same goal, helping designers and product managers understand users so they can craft elegant digital experiences. While data can enhance design, design can bring deeper meaning to data. This practical guide shows you how to conduct data-driven A/B testing for making design decisions on everything from small tweaks to large-scale UX concepts. Complete with real-world examples, this book shows you how to make data-driven design part of your product design workflow. Understand the relationship between data, business, and design Get a firm grounding in data, data types, and components of A/B testing Use an experimentation framework to define opportunities, formulate hypotheses, and test different options Create hypotheses that connect to key metrics and business goals Design proposed solutions for hypotheses that are most promising Interpret the results of an A/B test and determine your next move*

*Understand how to use the new features of Microsoft SQL Server 2008 for data mining by using the tools in Data Mining with Microsoft SQL Server 2008, which will show you how to use the SQL Server Data Mining Toolset with Office 2007 to mine and analyze data. Explore each of the major data mining algorithms, including naive bayes, decision trees, time series, clustering, association rules, and neural networks. Learn more about topics like mining OLAP databases, data mining with SQL Server Integration Services 2008, and using Microsoft data mining to solve business analysis problems.*

*The definitive guide to the Star Wars universe. This fully updated, comprehensive, and detailed encyclopedia explores the characters, creatures, locations, vehicles, and technology found throughout the entire Star Wars galaxy. Ultimate Star Wars New Edition is an in-depth visual guide packed full of exhaustive information about Star Wars, including The Last Jedi, Solo: A Star Wars Story, and Star Wars: Resistance. All the characters are covered, from Darth Vader to Yoda, along with all the popular vehicles, such as the Millennium Falcon, and all the important events that provide the foundations for the exciting Star Wars story. Ultimate Star Wars New Edition is the ideal go-to resource for fans who wish to brush up on their Star Wars knowledge, and for a new generation of fans eager to start their journey into a galaxy far, far away.... © & TM 2019 LUCASFILM LTD.*

*A Case for Conscious Consumption*

*Designing with Data*

*The Handbook of Technology Management, Supply Chain Management, Marketing and Advertising, and Global Management*

*Import, Tidy, Transform, Visualize, and Model Data*

*How To Compete and Win In the Age of Analytics*

*Toward a Sociology of Algorithms*

Could a Jedi knight use his light saber to deflect a beam from a phaser? Which aliens are cooler: the Cardassians or the Chazrach? Have any Federation ships ever made the Kessel run in less than twelve parsecs? And most important, in a fight between the Empire and the Federation, who would win? Ever since Princess Leia's starship hovered into sight on the silver screen, fans of Star Wars and Star Trek have been debating these questions. Now, side by side, they can line up aliens, technology, story points, weaponry, and heroes from the two great science fiction/fantasy stories of our age. For fans everywhere, this volume offers detailed information about both universes, as well as trivia, quizzes, quotes, and information drawn from these two iconic settings. So phasers on stun and light sabers at the ready! It's time for the duel to begin.

The ultimate insider's guide to the movie.

In 1999, the first new Star Wars movie in sixteen years came to theater screens worldwide. Leading up to the release of the film, the hype and media coverage reached epic proportions. The Phantom Menace graced every cover from Vanity Fair to Newsweek to Entertainment Weekly. Fans began camping in line for more than a month in Los Angeles just to be first to see the new film.Anticipation tells the real-life story of a movie that faced expectations unlike those of any other film in history, but had the advantage of years of anticipation and excitement from eager fans and the public. The Phantom Menace deserves a place in film history not only as the most anticipated film ever made, but also for its place as the first film presented to the public with digital projection technology, its status as one of the highest grossing films ever made, and the unbelievable devotion of thousands of fans who demonstrated the great meaning movies can have to people of all ages and social backgrounds.

The Star Wars Episode I: The Phantom Menace Movie Scrapbook is the ultimate insider's guide to The Phantom Menace. Packed with over 100 full-color photos, and including 16 collectible Episode I Data Cards as an added bonus, the Episode I Movie Scrapbook offers fans of all ages the facts behind the new characters, planets, weapons, aliens, ships, vehicles, and droids featured in the film. Discover fascinating details (like where the major scenes were filmed), meet the stellar cast (including Liam Neeson, Ewan McGregor, Natalie Portman, and Jake Lloyd), and even take a quick peek at George Lucas's work behind the scenes of this unforgettable epic adventure. From the Trade Paperback edition.

Queen's Hope

Heroes and Villians Coloring Book

Star Wars – Episode I Adventures

Machine Habitus

An Information Search Approach

The Definitive Guide to the Star Wars Universe

Anakin Skywalker tells about all of the different vehicles he has piloted and those that he still hopes to fly.

An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students.

Learn how to use R to turn raw data into insight, knowledge, and understanding. This book introduces you to R, RStudio, and the tidyverse, a collection of R packages designed to work together to make data science fast, fluent, and fun. Suitable for readers with no previous programming experience, R for Data Science is designed to get you doing data science as quickly as possible. Authors Hadley Wickham and Garrett Grolumund guide you through the steps of importing, wrangling, exploring, and modeling your data and communicating the results. You'll get a complete, big-picture understanding of the data science cycle, along with basic tools you need to manage the details. Each section of the book is paired with exercises to help you practice what you've learned along the way. You'll learn how to:
Wrangle—transform your datasets into a form convenient for analysis
Program—learn powerful R tools for solving data problems with greater clarity and ease
Explore—examine your data, generate hypotheses, and quickly test them
Model—provide a low-dimensional summary that captures true "signals" in your dataset
Communicate—learn R Markdown for integrating prose, code, and results

How will law, regulation and ethics govern a future of fast-changing technologies? Bringing together cutting-edge authors from academia, legal practice and the technology industry, Future Law explores and leverages the power of human imagination in understanding, critiquing and improving the legal responses to technological change. It focuses on the practical difficulties of applying law, policy and ethical structures to emergent technologies both now and in the future. It covers crucial current issues such as big data ethics, ubiquitous surveillance and the Internet of Things, and disruptive technologies such as autonomous vehicles, DIY genetics and robot agents. By using examples from popular culture such as books, films, TV and Instagram - including 'Black Mirror', 'Disney Princesses', 'Star Wars', 'Doctor Who' and 'Rick and Morty' - it brings hypothetical examples to life. And it asks where law might go next and to regulate new-phase technology such as artificial intelligence, 'smart homes' and automated emotion recognition.

Data Mining with Microsoft SQL Server 2008

Using C# & VB

The Real Life Story of Star Wars: Episode I-The Phantom Menace

The World Book Encyclopedia

Mining the World Wide Web

**For many researchers, Python is a first-class tool mainly because of its libraries for storing, manipulating, and gaining insight from data. Several resources exist for individual pieces of this data science stack, but only with the Python Data Science Handbook do you get them all—IPython, NumPy, Pandas, Matplotlib, Scikit-Learn, and other related tools. Working scientists and data crunchers familiar with reading and writing Python code will find this comprehensive desk reference ideal for tackling day-to-day issues: manipulating, transforming, and cleaning data; visualizing different types of data; and using data to build statistical or machine learning models. Quite simply, this is the must-have reference for scientific computing in Python. With this handbook, you'll learn how to use: IPython and Jupyter: provide computational environments for data scientists using Python
NumPy: includes the ndarray for efficient storage and manipulation of dense data arrays in Python
Pandas: features the DataFrame for efficient storage and manipulation of labeled/columnar data in Python
Matplotlib: includes capabilities for a flexible range of data visualizations in Python
Scikit-Learn: for efficient and clean Python implementations of the most important and established machine learning algorithms**

**A directory of Star Wars information on the Internet lists and describes Web sites, multimedia, mailing lists and newsgroups, games, and chat rooms**

**We commonly think of society as made of and by humans, but with the proliferation of machine learning and AI technologies, this is clearly no longer the case. Billions of automated systems tacitly contribute to the social construction of reality by drawing algorithmic distinctions between the visible and the invisible, the relevant and the irrelevant, the likely and the unlikely – on and beyond platforms. Drawing on the work of Pierre Bourdieu, this book develops an original sociology of algorithms as social agents, actively participating in social life. Through a wide range of examples, Massimo Airoidi shows how society shapes algorithmic code, and how this culture in the code guides the practical behaviour of the code in the culture, shaping society in turn. The ‘machine habitus’ is the generative mechanism at work throughout myriads of feedback loops linking humans with artificial social agents, in the context of digital infrastructures and pre-digital social structures. Machine Habitus will be of great interest to students and scholars in sociology, media and cultural studies, science and technology studies and information technology, and to anyone interested in the growing role of algorithms and AI in our social and cultural life.**

**The famous characters of "Star Wars: Episode 1" leap to life in this coloringbook for young fans. (Consumable)**

Star Wars Super Graphic

I Am a Pilot

The Phantom Menace

**Data-First Marketing**

**An Astrophysicist's Independent Examination of Space Travel, Aliens, Planets, and Robots as Portrayed in the Star Wars Films and Books**

**The Incredible Internet Guide to Star Wars**

Could the science fiction of Star Wars be the actual science of tomorrow? -How close are we to creating robots that look and act like R2-D2 and C-3PO? -Can we access a "force" with our minds to move objects and communicate telepathically with each other? -How might spaceships like the Millennium Falcon make the exhilarating jump into hyperspace? -What kind of environment could spawn a Wookiee? -Could a single blast from the Death Star destroy an entire planet? -Could light sabers possibly be built, and if so, how would they work? -Do Star Wars aliens look like "real" aliens might? -What would living on a desert planet like Tatooine be like? -Why does Darth Vader require an artificial respirator? Discover the answers to these and many other fascinating questions of physics, astronomy, biology and more, as a noted scientist and Star Wars enthusiast explores The Science of Star Wars.

The comic book universe is adventurous, mystifying, and filled with heroes, villains, and cosplaying Comic-Con attendees. This book by one of Wired magazine's art directors traverses the graphic world through a collection of pie charts, bar graphs, timelines, scatter plots, and more. Super Graphic offers readers a unique look at the intricate and sometimes contradictory storylines that weave their way through comic books, and shares advice for navigating the pages of some of the most popular, longest-running, and best-loved comics and graphic novels out there. From a colorful breakdown of the DC Comics reader demographic to a witty Venn diagram of superhero comic tropes and a Chris Ware sadness scale, this book charts the most arbitrary and monumental characters, moments, and equipment of the wide world of comics. Plus, this is the fixed format version, which includes high-resolution images.

While many books have addressed visual effects in Hollywood cinema, The Digitization of Cinematic Visual Effects: Hollywood's Coming of Age, by Rama Venkatasawmy, fills an important gap in cinematic analysis and film history by providing a periodization and techno-historical account of visual effects in Hollywood cinema."

Graphic design guru Tim Leong presents Star Wars trivia in an all-new way—through playful pie charts, bar graphs, and other data-driven infographics. From a Venn diagram of Yoda's idiosyncrasies to an organizational chart of the Empire to a line graph of Grand Moff Tarkin's management decisions, Star Wars Super Graphic shines a new light on the much-adored universe. Equal parts playful and informative, this visual love letter to the vast Star Wars universe will enchant fans of all ages. © and TM Lucasfilm Ltd. Used Under Authorization

Data file. Star Wars

The Digitization of Cinematic Visual Effects

Star Wars

Star Wars Encyclopedia

Star Wars, Episode I

Build Your Own ASP.NET 4 Web Site Using C# & VB, 4th Edition

The discipline of technology management focuses on the scientific, engineering, and management issues related to the commercial introduction of new technologies. Although more than thirty U.S. universities offer PhD programs in the subject, there has never been a single comprehensive resource dedicated to technology management. "The Handbook of Technology Management" fills that gap with coverage of all the core topics and applications in the field. Edited by the renowned Doctor Hossein Bidgoli, the three volumes here include all the basics for students, educators, and practitioners

To coincide with the theatrical release of the Star Wars Trilogy Special Edition, Chronicle Books is proud to launch Mighty Chronicle's brand new series with a nostalgic twist. Evoking the action-packed adventures of another era, these little books feel charmingly chunky in the hand and pack a wallop, featuring a thrilling story and two-color illustrations on every spread. What better way to kick off Mighty Chronicles than by celebrating the 20th anniversary of Star Wars with the classic tales Star Wars, The Empire Strikes Back, and Return of the Jedi

three tiny dynamite packages sure to appeal to kids, the young at heart, and the millions of Star Wars fans worldwide.

Emerging Technology, Regulation and Ethics

Hollywood's Coming of Age

The Information Diet

Essential Tools for Working with Data

Improving the User Experience with A/B Testing

R for Data Science