

Rebel Code Linux And The Open Source Revolution

Shayla had no idea her life would turn out like it did. She had two kids, independent, a college degree, owns a Top Business Consulting firm in Buckhead, Atlanta and a Non-profit organization for the community, but in the midst of it all she was Trapped. Trapped in love, hate, lust and PAIN!! She had a natural body that these women would die for, her personality made her beautiful, her presence was unreal and she had a smile that would lighten up your darkest days. Shayla wasn't your average chick she was street and book smart, but had one problem men was her weakness. She picked the men she had the weakness for. Shayla was living a triple life and the walls were starting to close in on her fast.. Shayla was focused on her businesses, but on the flip side enjoyed herself, She never meant to hurt anyone feelings, so she tried to be as upfront as possible when they would ask, which was never so, she never offered the information. She is about to go for the ride of her life, she's a street girl by nature, maybe she can get herself out it. Her best friend Kisha is by her side to support her until Shayla finds out her secret. Shayla is into deep.....

In 33 Bits, a gold charm bracelet tangibly records the adventure, friendships, love, and disappointment experienced by a young American woman during a life-changing journey to England.

This book demonstrates how and why vitalism - the idea that life cannot be explained by the principles of mechanism - matters now. Vitalism resists closure and reductionism in the life sciences whilst simultaneously addressing the object of life itself. The aim of this collection is to consider the questions that vitalism makes it possible to ask: questions

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about the role and status of life across the sciences, social sciences and humanities and questions about contingency, indeterminacy, relationality and change. All have special importance now, as the concepts of complexity, artificial life and artificial intelligence, information theory and cybernetics become increasingly significant in more and more fields of activity.

A dense black cloud boiled up in the southeastern sky. It rose high and fast, like a time-lapse movie of the birth of a thunderhead. But it was no rain cloud. Wholly black, it reached up and up until it loomed over her, blocking out the sun. Somehow, she knew, it was Death coming for her. Three months have passed since the mysterious event transformed life on Earth. The air grows colder, the days shorter, the snow deeper, and Coral and Benjamin struggle to find food enough to keep them on their feet. Moving on to warmer climes seems their only long-term hope, but travel means a terrible danger: encountering other people. The rule of law is gone, the old morality is crumbling, and Coral needs all her wits and skill to survive in this brutish new world. (Gray is a trilogy.)

How "open source" creative collaboration provides an alternative to commercially driven policies determining intellectual property rights. Open source software is considered by many to be a novelty and the open source movement a revolution. Yet the collaborative creation of knowledge has gone on for as long as humans have been able to communicate. CODE looks at the collaborative model of creativity—with examples ranging from collective ownership in indigenous societies to free software, academic science, and the human genome project—and finds it an alternative to proprietary frameworks for creativity based on strong intellectual property rights. Intellectual property rights, argues Rishab Ghosh in his introduction, were ostensibly developed to increase creativity; but today, policy decisions that treat

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knowledge and art as if they were physical forms of property actually threaten to decrease creativity, limit public access to creativity, and discourage collaborative creativity. "Newton should have had to pay a license fee before being allowed even to see how tall the 'shoulders of giants' were, let alone to stand upon them," he writes. The contributors to CODE, from such diverse fields as economics, anthropology, law, and software development, examine collaborative creativity from a variety of perspectives, looking at new and old forms of creative collaboration and the mechanisms emerging to study them. Discussing the philosophically resonant issues of ownership, property, and the commons, they ask if the increasing application of the language of property rights to knowledge and creativity constitutes a second enclosure movement—or if the worldwide acclaim for free software signifies a renaissance of the commons. Two concluding chapters offer concrete possibilities for both alternatives, with one proposing the establishment of "positive intellectual rights" to information and another issuing a warning against the threats to networked knowledge posed by globalization. Contributors Philippe Aigrain, Yochai Benkler, Boatema Boateng, David Bollier, James Boyle, John Henry Clippinger, Paul Allen David, Rishab Aiyer Ghosh, Cori Hayden, Tim Hubbard, Christopher Kelty, James Leach, James Love, Fred Meyers, Anthony Seeger, Richard Stallman, Marilyn Strathern

Knowing about the open source alternative to integrated library systems and being able to make accurate comparisons can save a library tens to hundreds of thousands of dollars a year while more closely matching the library's functional needs.

Once upon a time Linus Torvalds was a skinny unknown, just another nerdy Helsinki techie who had been fooling around with computers since childhood. Then he wrote a groundbreaking operating system and distributed it via the

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Internet -- for free. Today Torvalds is an international folk hero. And his creation LINUX is used by over 12 million people as well as by companies such as IBM. Now, in a narrative that zips along with the speed of e-mail, Torvalds gives a history of his renegade software while candidly revealing the quirky mind of a genius. The result is an engrossing portrayal of a man with a revolutionary vision, who challenges our values and may change our world.

When the author's mother died he discovered over 200 letters in a shoe box that his father had written to her during their separation during World War II. Captain Lashley was stationed first at a hospital in England as a supply officer and then as the commander of a prisoner of war camp in France. During those months his letters tell of the events of his life. Some are boring and seem to be of little consequence, others are filled with emotional turmoil. Rene Lashley, his wife, has his fourth child while he is away, moves in with her mother and sister and raises her other three children. Kirk, the second son, is puzzled by what is happening, but continues doing those things a normal child does. The book is an effort to show the common, everyday concerns of all the family members in what is an unprecedented time in the life of the family and the world. The story is told through the voices of the soldier, the mom, and the child.

"A rich, sensual, bewitching adventure of good vs. evil with love as the prize." ~Publisher's Weekly on ETERNITY 300 years ago, Raven St. James was hanged for witchcraft. But she revives among the dead to find herself alive. She is an Immortal High Witch, one of the light. A note from her mother warns that there are others, those of the Dark, who preserve their own lives by taking the hearts of those like her. Duncan Wallace's forbidden love for the secretive lass costs him his life. 300 years later, he loves her again, tormented by hazy memories of a past that can't be real. She tells him of

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another lifetime, claims to be immortal. Though he knows she's deluded, he can't stay away. And the Dark Witch after her heart is far closer than either of them know. If you liked the TV Series HIGHLANDER, you will LOVE this series. Don't miss Book 2, INFINITY. "A hauntingly beautiful story of a love that endures through time itself." ~New York Times Bestselling Author, Kay Hooper "This captivating story of a love that reaches across the centuries, becomes as immortal as the lover's themselves, resonates with timeless passion, powerful magic, and haunting heartbreak." ~BN.com's official review

Lee Christmas gets drunk and falls asleep at the throttle of his locomotive, plowing straight into an oncoming train. Blacklisted from the railroad and his marriage in tatters, he flees New Orleans on a steamer bound for the tropics. In Honduras, he begins a quiet new life. But trouble has a way of finding Christmas. With unrest sweeping the countryside, he's kidnapped by bandits. Soon, he finds himself taking sides in an all-out civil war—as leader of the rebellion.

MERCENARY is the story of the USA's most famous soldier of fortune: the hard-drinking drifter who changed the fate of a nation. Praise for MERCENARY: "Highly recommended to readers of adventure fiction and history, as well as anyone interested in American adventurism and meddling in Latin America." - Michael Wallace, Wall Street Journal and USA Today bestselling author. "Lee Christmas led a roaring life on and off the battlefield. Gaughran's great, fast-paced read keeps you right alongside all his exploits." - Richard Sutton, author of The Red Gate. Keywords: Historical fiction | Literary fiction | Biographical fiction | Adventure novel | Central America | Latin America | Honduras | New Orleans | Lee Christmas | History

Profiles the creator of the Linux operating system, describing his early skill and interest in computers while growing up in

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Finland, and explains the impact of his operating system as an open source system.

The Free and Open Source Software (FOSS) movement demonstrates how labour can self-organise production, and, as is shown by the free operating system GNU/Linux, even compete with some of the worlds largest firms. The book examines the hopes of such thinkers as Friedrich Schiller, Karl Marx, Herbert Marcuse and Antonio Negri, in the light of the recent achievements of the hacker movement. This book is the first to examine a different kind of political activism that consists in the development of technology from below.

Tokoda's rock 'n roll lifestyle comes to an abrupt halt when he is called back home. He climbs on his Harley and heads back to Spirit Island where Native American legends are known to come to life. Nara is intent on preserving her Ojibwa heritage, and couldn't be happier about her former crush coming back to the Island, and is even happier when the sexy musician finds his way into her bed. The rekindled lovers are thrown back in time, but in opposite directions. Tokoda and Nara must overcome the barbaric Sioux tribe to find one another and look for a way to return to their own time. \$1 from each copy of Mystified sold will go to Mark's Run for A.L.S. (Lou Gehrig's Disease)

Rebel CodeLinux and the Open Source RevolutionBasic Books

Presenting updated coverage of openSUSE 11.0 and SUSE Linux Enterprise Server 11.0, this reference is written by Novell insiders and boasts the most up-to-date information available Topics covered include the openSUSE project, command line programs and implementing online services, virtualization, kernel updates, Enterprise Architecture, and more Reviews Linux fundamentals such as methodologies, partitions, and file system, and features a new section devoted entirely to end-user needs The DVD includes the

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openSUSE 11.0

“A poignant, unapologetically southern, laugh out loud look at what it means to truly be seen and loved.” – Kait Nolan A sexy military pilot is about to meet his match in an unpredictable physics professor! Kaci Boudreaux is every Southern mama's nightmare, including her own. This former Miss Grits would rather tromp around in boots shooting off potato guns—and her mouth—than dress pretty and play nice with the boys. Especially her chauvinistic fellow professors, her ex-husband, and those military cargo pilots she accidentally started a war with. Lance Wheeler is every Southern belle's dream, except his ex-fiancé's. After being left at the altar, he'd love to take his C-130 and fly far, far away. But since his bird technically belongs to Uncle Sam (as does he), a distraction in the form of a feisty fireball of a physics professor will do while he's waiting for his next deployment with the Air Force. He's into her for the fun. She's into him for the challenge. But when their secrets start slipping out, their hearts will be on the line. She needs roots. He wants to see the world. What will they do about needing each other?

When Aislinn Amon's father disappears, her mother drags her from New York to Indiana where she is to attend a new boarding school - Source High. At Source High, Aislinn finds herself in a whole other world than what she knew. Everyone has something supernatural about them, including her. Soon, she finds that she's not the normal, rebel, messed up teenage girl she thought she was. Her friends try to help her along the way when trouble comes knocking on her door. People die, she finds herself falling in love with, something she swore she'd never

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do, and secrets start to form. Can Aislinn cope with everything that's happening? Can she handle the life she's been forced to deal with? Or will she crack under the heavy pressures laid upon her seventeen-year-old shoulders?

She emerged as innocent as any newborn. The party of starbursts and sparkles came to a standstill. In awe, millions of heavenly beings paused. Shine Star, Princess of the Universe, was the most precious and rare of all creations. As an expression of perfect happiness, thus was the king's daughter born. A magical love story unfolds in Vikrant Malhotra's wondrous debut, *The Stories of Goom'pa: Book One*. Meet Goom'pa. He is a Poofy, a small furry creature who resides on Earth in a place called Palidon, on the edge of the Miron National Forest. His world is a quiet one-until he spies Shine Star, a glorious star in the sky and the daughter of Prime Ray, the king of the universe. Enchanted by her elegance, Goom'pa knows he is willing to do anything to win the love of this celestial beauty. As the two meet and fall in love, Shine Star's father worries about his only daughter. Exploiting that concern is the Star Lord, Rath, who wants nothing more than to wrestle control of the universe away from Prime Ray. Will Goom'pa and Shine Star find a way to be together? Or will Rath's evil plan doom them all?

Personal account of how a traumatic injury brought

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the author closer to God.

This book shows you how to build your own Linux Web server with Ubuntu Linux and host your own website at home for free without having to pay a web hosting company like GoDaddy or Web.com.

Whether you are ten years old or 80, even if you have never worked with Linux before and you are not that good with computers, you can setup a Linux Web Server by following the simple, easy-to-follow steps in this book. Setup an Ubuntu Linux Server from scratch. Create your own domain name. Make a simple web page. Get your server to be seen by the Internet. Use FTP to edit your web pages.

Process HTML form submissions. Program a MySQL database to store a guest book. Use PHP to integrate your web page with MySQL. Add a visitor counter to your web page. Setup Free Dynamic DNS Forwarding Backup your MySQL Databases Use Linux, MySQL and PHP security features. Accept payment with PayPal buttons.

Dustin is a seventeen-year-old young man who finds out that his girlfriend, Sandy

Jacek Lidwin presents "Unknown People", a book containing 126 black and white street portraits. This book highlights provoking and contemporary examples of the medium of portraiture. Jacek is trying to express his perspective on individuals, unknown people who he meets in the streets of Poland. His art illustrates Osho's words: "We are

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born alone, we live alone and we die alone.

Aloneness is our very nature but we are not aware of it". He is inspired by street photography of Robert Frank, Henri Cartier-Bresson, Robert Doisneau. Life in lower class as offspring of a notorious thief was simple for the Quartar daughters until accidental mishaps with the other classes of society turn their dirt poor lives around for worse and better. Eight young women are taken from the slums into the high class world they never understood only at first to find betrayal, suffering, scandal, revenge and corruption. Then, before they know it they are wrapped in the grandest scandal their country of Galli has ever seen. The kingdom of Cretaine is trying to overthrow the corrupted kingdom of Galli. The Quartar family must betray their world in order to save Galli from a brutal civil war.

"Open source" began as the mantra of a small group of idealistic hackers and has blossomed into the all-important slogan for progressive business and computing. This fast-moving narrative starts at ground zero, with the dramatic incubation of open-source software by Linux and its enigmatic creator, Linus Torvalds. With firsthand accounts, it describes how a motley group of programmers managed to shake up the computing universe and cause a radical shift in thinking for the post-Microsoft era. A powerful and engaging tale of innovation versus big business, Rebel Code chronicles the race to create

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and perfect open-source software, and provides the ideal perch from which to explore the changes that cyberculture has engendered in our society. Based on over fifty interviews with open-source protagonists such as Torvalds and open source guru Richard Stallman, Rebel Code captures the voice and the drama behind one of the most significant business trends in recent memory.

A time to reflect on my seventy years of life. Maybe some folks will be interested in my life and the folks I have met, or maybe not. This is a non-traditional memoir, filled with alphabetical vignettes not chronological ones. I have made a foray into fiction with an asterisk: in those cases where I have marked the vignette as fictional, it might be 100 percent not true, but in many cases I knew of, was part of, or heard from others about the story itself. At any rate, the entire book is my recollection of things past, and as in all recollections, the more distant the memory the clearer the details.

* SUSE is the leading Linux distribution in Europe, with a strong enterprise presence and reputation as the most secure Linux distribution * Written by two SUSE insiders, this book explains the best way to carry out a task while making full use of SUSE's configuration utilities and unique YaST modules * Offers unique information not found anywhere else on the latest SUSE editions, including Enterprise Server, Professional (for home users and developers), Standard Server, and Desktop (Enterprise desktop) DVD includes the Fall 2004 release of the SUSE Personal Edition, a \$29.95 value

The open source saga has many fascinating chapters. It is partly the story of Linus Torvalds, the master hacker who would become chief architect of the Linux operating system. It

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is also the story of thousands of devoted programmers around the world who spontaneously worked in tandem to complete the race to shape Linux into the ultimate killer app. Rebel Code traces the remarkable roots of this unplanned revolution. It echoes the twists and turns of Linux's improbable development, as it grew through an almost biological process of accretion and finally took its place at the heart of a jigsaw puzzle that would become the centerpiece of open source. With unprecedented access to the principal players, Moody has written a powerful tale of individual innovation versus big business. Rebel Code provides a from-the-trenches perspective and looks ahead to how open source is challenging long-held conceptions of technology, commerce, and culture.

Enjoy 20 limited-detail illustrations, designed for those who would rather keep it simple. Each page was hand-drawn and edited by K J Kraemer, with you in mind. If you don't want to spend days on a project or just want room to get creative, this adult coloring book is for you!

Learn the pros and the cons of the most frequently used distros in order to find the one that is right for you. You will explore each distro step by step, so that you don't have to endure hours of web surfing, countless downloads, becoming confused by new concepts and, in the worst cases, reading complex and marathon installation guides. You will benefit from the author's long-term experience working with each distro hands on, enabling you to choose the best distro for your long-term needs. The first barrier that a new Linux user has to face is the overwhelming number of "flavors" that this operating system has. These "flavors" are commonly known as distros (from distribution), and to date there are more than three hundred active distros to choose from. So, how to choose one? You can choose the most popular at the moment, or take heed of what your friend says, but are you

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sure that this is the one that you need? Making the wrong decision on this matter is behind a good number of disappointments with this operating system. You need to choose the distro that is right for you and your needs. Linux offers us a wonderful open source alternative to proprietary software. With *Introducing Linux Distros* you can decide how to best make it work for you. Start exploring the open source world today. What You'll learn Review what a Linux distro is and which one to select Decide which criteria to follow to make a right decision Examine the most used Linux distros and their unique philosophies install and maintain different Linux distros Who This Book Is For Newcomers to the Linux world that have to deal with the myriad of distributions. Two hundred entries offer profiles of key figures; essays on such topics as cookies, content filtering, and digital libraries; and a chronology beginning with the prehistory of the Internet from 1843-1956 and concluding with the 2004 presidential campaign.

A behind-the-scenes look at the most lucrative discipline within biotechnology Bioinformatics represents a new area of opportunity for investors and industry participants. Companies are spending billions on the potentially lucrative products that will come from bioinformatics. This book looks at what companies like Merck, Glaxo SmithKline Beecham, and Celera, and hospitals are doing to maneuver themselves to leadership positions in this area. Filled with in-depth insights and surprising revelations, *Digital Code of Life* examines the personalities who have brought bioinformatics to life and explores the commercial applications and investment opportunities of the most lucrative discipline within genomics. Glyn Moody (London, UK) has published numerous articles in *Wired* magazine. He is the author of the critically acclaimed book *Rebel Code*.

Everything you need to know to look after yourself to bring

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about and maintain perfect health, prosperity, wealth, happiness, quality of life and longevity. It reveals that we are, without realising, not doing enough or the right things to protect our health and prosperity which is equally extremely damaging to nature, wildlife, oceans, sea-life, fresh springs, waterways and air, and us. The Book by Linde utilises new and ancient knowledge from around the world, over the millennia identifying what changes we need to make to enhance every aspect of our lives with simple solutions for almost every situation. It is your most powerful contribution to protecting, nurturing and saving our planet. In summary, 'THE BOOK' Consists of Six Chapters which incorporates a summary within each one: Lifestyle; Food & Nutrition; Medical Care; Mind; Water; and Now Live the final chapter which you can cast your eye over first as it is a synopsis of the complete works. It is highly recommend to read from cover to cover but, it is packed with valuable information to just use as a Reference Manual on a day to day basis. Teaches you how to look after your body and mind to ultimately prevent illness, but also to help regain and maintain perfect health; Provides countless number of practical, realistic & simple tips to easily adopt into your day to day lifestyle improving quality of life, saving time & money and gaining longevity; Fuses together specialised areas in health & mind, lifestyle & environment under one cover; Identifies our day to day toxic exposures that we are unaware of and provides successful resolutions; Gives you complete fundamental knowledge and awareness, to use your courage to take responsibility for your life enhancing your health, prosperity and happiness; Provides you with ancient knowledge and practices to new, from science including quantum physics, to philosophy, psychology, and important detail on nutrition, exercise, energies and medicine; Is very current, answering all the conflicting hype about diets, the next super food or the bad

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effects of conventional drugs or sugar that are in the media weekly, even daily; For more information please visit www.thebookbook.co.uk

Otto Klein is a young man living in Singen, Germany at the start of World War II. His life-long ambition is to be a train engineer. After passing his examinations for the Railroad Institute, Otto is accepted into the school. His father, the chief of the Singen fire department, believes that Otto will follow in his footsteps and become a fireman. Otto chooses instead to follow his dream of becoming an engineer and in the process, ignites the anger of his father. Just before leaving Singen he meets Drina, a gypsy whose prophecy of marriage and children shakes him to his very core. After leaving Singen, Otto embarks on a career of improbable travels and dangerous missions that carry him closer and closer to the fulfillment of Drina's prophecy. Engine 81 is a story of family bonds ripped apart by pride and anger and the redemption of those bonds in the face of near certain death.

GLUTEN-FREE GHOULS is a FUN, COLORFUL children's book that will be a DELIGHT TO ALL READERS young and old while sharing a valuable lesson on why it's important to eat healthy! The six Gluten-Free Ghouls characters Gloppy, Bogey, Teaky, Oafie, Pops, and Bonkers live in a giant treehouse and love to play baseball and golf - and they even skateboard! But their favorite thing to do is eat! Join them as they scramble through town gobbling up leftover pizza, spaghetti, and their favorite pies. The only trouble is that their not-so-healthy eating habits begin to create some frustrating and itchy symptoms. Their doctor tells them to eat a gluten-free diet. Gluten-Free Ghouls is a great rhyming book that is sure to bring about some giggles as children enjoy the silly characters while the story builds awareness of the importance of eating well. Food sensitivities like gluten or allergies such as peanuts, dairy, etc. are so prevalent these days and

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children need to be aware of what can happen even if they don't have celiac disease (a severe innate autoimmune disorder) or aren't allergic to certain foods themselves. It also helps children without gluten sensitivities or allergies to better understand what their friends go through who do have to follow specific diets. As for friends who have celiac disease, gluten sensitivities or food allergies, Gluten-Free Ghouls will show them that others deal with the same issues even six hungry green ghouls. GLUTEN-FREE GHOULS WOULD BE A GREAT ADDITION TO ANY BOOKSHELF IN ANY LIBRARY, SCHOOL, OR HOME. Please visit us online at glutenfreeghouls.com. With an adult's/parent's approval, children can join the GLUTEN-FREE GHOUL'S FAN CLUB and receive a FREE FAN CLUB BOOKMARK when they e-mail paige@glutenfreeghouls.com and share what they like most about the book and who their favorite Gluten-Free Ghoul is.

A True Textbook for an Introductory Course, System Administration Course, or a Combination Course Linux with Operating System Concepts merges conceptual operating system (OS) and Unix/Linux topics into one cohesive textbook for undergraduate students. The book can be used for a one- or two-semester course on Linux or Unix. It is complete with review sections, problems, definitions, concepts, and relevant introductory material, such as binary and Boolean logic, OS kernels, and the role of the CPU and memory hierarchy. Details for Introductory and Advanced Users The book covers Linux from both the user and system administrator positions. From a user perspective, it emphasizes command line interaction. From a system administrator perspective, the text reinforces shell scripting with examples of administration scripts that support the automation of administrator tasks. Thorough Coverage of Concepts and Linux Commands The author incorporates OS

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concepts not found in most Linux/Unix textbooks, including kernels, file systems, storage devices, virtual memory, and process management. He also introduces computer science topics, such as computer networks and TCP/IP, binary numbers and Boolean logic, encryption, and the GNUs C compiler. In addition, the text discusses disaster recovery planning, booting, and Internet servers.

Molinar's Diamond is an adventure that starts in the desert city of EL Paso, Texas. Suddenly it thrusts readers into a tumultuous journey of wild and untamed Africa. Back in scorching Texas the roller coaster ride of life continues.

How does it feel to be here and there - at the same time?

Maxwell Greyson refers to himself as a project manager but really only makes use of that title in an attempt to mask his ridiculousness, which is something that has plagued him all of his life. He unwittingly embarks on a quest to find what he's always sought. He finds it, or rather he finds something, but doesn't know exactly how to process it or what to do with it.

What ensues is a journey that starts at zero and ends up near the edge of the multiverse. Or is it the other way around?

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