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Anime-Style Finger Workout. Anime and manga are inspirational mediums. Powerful, muscular physiques clash in epic battles for reasons that are as bizarre as they are entertaining.

How to Build an Anime Hero's Finger Strength With Minimal Equipment

Robert Rodriguez, James Cameron, and their army of artists fleshed out Alita's world of Iron City and packed the movie with details only true fans will notice.

Small Details In Alita: Battle Angel Only Real Fans Notice

Research into physiology and metabolism develops our understanding of how food and nutrients are utilised. We use this knowledge to evaluate and guide decision making on selection of ingredients, ...

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Animal nutrition research

Zoology is the animal science of the natural world. It examines animals on a variety of scales from biological knowledge at the molecular level to animals as components of systems; looks at both ...

Zoology research

The most passionate casual gamer about, Aaron loves to get in debates about why The Last of Us is the best game ever. Filmmaking graduate, Premiere Pro aficionado, and film and gaming journalist ...

Our contributors

Main Staff: Presented by Sunrise Inc. Created by: Hajime Yatate, Yoshiyuki Tomino. Character Designer: Yoshikazu Yasuhiko. Mecha Designer: Kunio Okawara, Kazumi ...

Student nurse Kumiko has just flunked her physiology exam and has one last shot at passing her makeup test. Lucky for her, newbie health science professor Kaisei needs a guinea pig for his physiology lectures. Join Kumiko in The Manga Guide to Physiology as she examines the inner workings of the body while training hard for the campus marathon. You'll learn all about:
*How the digestive system and the Citric Acid Cycle break food down into nutrients and energy

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*How the body regulates temperature and vital fluids *The body's powerful cell defense system, led by helper T cells and enforced by macrophages *The architecture of the central nervous system *The kidneys' many talents: blood filtration, homeostasis, and energy production You'll also gain insight into medical procedures like electrocardiograms, blood pressure tests, spirometry, and more. Whether you're cramming for a test like Kumiko or just want a refresher, The Manga Guide to Physiology is your fun, cartoon guide to the human body.

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Megumi is an all-star athlete, but she's a failure when it comes to physics class. And she can't

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concentrate on her tennis matches when she's worried about the questions she missed on the big test! Luckily for her, she befriends Ryota, a patient physics geek who uses real-world examples to help her understand classical mechanics-and improve her tennis game in the process! In *The Manga Guide to Physics*, you'll follow alongside Megumi as she learns about the physics of everyday objects like roller skates, slingshots, braking cars, and tennis serves. In no time, you'll master tough concepts like momentum and impulse, parabolic motion, and the relationship between force, mass, and acceleration. You'll also learn how to:

- * Apply Newton's three laws of motion to real-life problems
- * Determine how objects will move after a collision
- * Draw vector diagrams and simplify complex problems using trigonometry
- * Calculate how an object's kinetic energy changes as its potential energy increases

If you're mystified by the basics of physics or you just need a refresher, *The Manga Guide to Physics* will get you up to speed in a lively, quirky, and practical way.

Uses the story in graphic novel format of three girls in a drama club to discuss the universe, introducing such concepts as dark matter, cosmic expansion, and the big bang.

"The latest addition to No Starch Press's EduManga series, *The Manga Guide to Biochemistry* uses Japanese comics, clear explanations, and a charming storyline to explain the basics of biochemistry. This volume begins with a discussion of the cells that make up living beings, as well as the basics of protein synthesis, metabolism, energy production, and photosynthesis. It goes on to cover ecosystems and material cycles; the mechanisms of respiration; lipids, cholesterol, and blood types; and the roles and structures of enzymes and proteins. Readers

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explore genes and DNA; the differences between biochemistry and molecular biology; and the mystery surrounding the origin of the cell, all with the aid of original Manga cartoons. This EduManga title is co-published with Ohmsha, Ltd. of Tokyo, Japan, and is one in a series of translations from Ohmsha's bestselling Japanese originals"--

Ayumi is a world-class shogi (Japanese chess) player who can't be beaten—that is, until she loses to a powerful computer called the Shooting Star. Ayumi vows to find out everything she can about her new nemesis. Lucky for her, Yuu Kano, the genius programmer behind the Shooting Star, is willing to teach her all about the inner workings of the microprocessor—the “brain” inside all computers, phones, and gadgets. Follow along with Ayumi in *The Manga Guide to Microprocessors* and you'll learn about: -How the CPU processes information and makes decision -How computers perform arithmetic operations and store information -logic gates and how they're used in integrated circuits -the Key components of modern computers, including registers, GPUs, and RAM -Assembly language and how it differs from high-level programming languages Whether you're a computer science student or just want to understand the power of microprocessors, you'll find what you need to know in *The Manga Guide to Microprocessors*.

Uses the story in graphic novel format of a teenage boy and how he learns about relativity, introducing such concepts as inertial forces, time, and the equivalence principle.

Noriko is just getting started as a junior reporter for the Asagake Times. She wants to cover the

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hard-hitting issues, like world affairs and politics, but does she have the smarts for it? Thankfully, her overbearing and math-minded boss, Mr. Seki, is here to teach her how to analyze her stories with a mathematical eye. In *The Manga Guide to Calculus*, you'll follow along with Noriko as she learns that calculus is more than just a class designed to weed out would-be science majors. You'll see that calculus is a useful way to understand the patterns in physics, economics, and the world around us, with help from real-world examples like probability, supply and demand curves, the economics of pollution, and the density of Shochu (a Japanese liquor). Mr. Seki teaches Noriko how to:

- Use differentiation to understand a function's rate of change
- Apply the fundamental theorem of calculus, and grasp the relationship between a function's derivative and its integral
- Integrate and differentiate trigonometric and other complicated functions
- Use multivariate calculus and partial differentiation to deal with tricky functions
- Use Taylor Expansions to accurately imitate difficult functions with polynomials

Whether you're struggling through a calculus course for the first time or you just need a painless refresher, you'll find what you're looking for in *The Manga Guide to Calculus*. This EduManga book is a translation from a bestselling series in Japan, co-published with Ohmsha, Ltd. of Tokyo, Japan.

The Manga Guide to Cryptography breaks down how ciphers work, what makes them secure or insecure, and how to decode them. Comic illustrations make it easy to learn about classic substitution, polyalphabetic, and transposition ciphers; symmetric-key algorithms like block and DES (Data Encryption Standard) ciphers; how to use public key encryption technology to generate public/private keys and cryptograms; practical applications of encryption such as

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digital signatures, identity fraud countermeasures, and 'man in the middle' attack countermeasures.

“Absolutely amazing for teaching complex ideas and theories. . . Excellent primers for serious study of physics topics.” — Physics Today Rereko is just your average high-school girl from Electopia, the land of electricity, but she's totally failed her final electricity exam! Now she has to go to summer school on Earth. And this time, she has to pass. Luckily, her ever-patient tutor Hikaru is there to help. Join them in the pages of The Manga Guide to Electricity as Rereko examines everyday electrical devices like flashlights, heaters, and circuit breakers, and learns the meaning of abstract concepts like voltage, potential, current, resistance, conductivity, and electrostatic force. The real-world examples that you'll find in The Manga Guide to Electricity will teach you: *What electricity is, how it works, how it's created, and how it can be used * The relationship between voltage, current, and resistance (Ohm's law) * Key electrical concepts like inductance and capacitance * How complicated components like transformers, semiconductors, diodes, and transistors work * How electricity produces heat and the relationship between current and magnetic fields If thinking about how electricity works really fries your brain, let The Manga Guide to Electricity teach you all things electrical in a shockingly fun way.

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