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The Holy Bible

Acceptance or rejection of any edible commodity, whether it is raw or processed, is usually conditioned by sensory stimuli. The impact of these stimuli on the decision-making process is broadly termed sensory

evaluation. Advances in sensory evaluation research have been slow in the past because of the human factor-the necessity to use highly trained sensory panels to conduct this research. High technology instrumentation and new understandings of sensory evaluations are now combining to make possible quantum jumps forward in sensory evaluation research. It is widely recognized that the sensory aspects of fruits and vegetables are affected by many factors, among them environment, variety, cultural practices, and handling practices. However, if one attempts to find a general reference or compilation of findings regarding this subject area there seems to be few, if any, available. A survey of the literature does suggest that in the past few years research into specific factors which influence the sensory aspects of fruits and vegetables has increased significantly. This increased interest in sensory research and the renewed national awareness of the value of research into pre and postharvest quality of fruits and vegetables prompted the Flavor Subdivision, Agricultural and Food Chemistry Division, American Chemical Society to sponsor a symposium entitled "Sensory Evaluation of Fruits and Vegetables: Effect of Environment, Cultural Practices and Variety" during the 1982 meeting in Kansas City, Missouri.

Scarlet Vol. 2

Herbs and Natural Supplements, 4th Edition: An evidence-based guide is an authoritative, evidence-based reference. This two volume resource is

essential to the safe and effective use of herbal, nutritional and food supplements. Volume 1: The first volume provides a foundation of knowledge in the clinical practice of complementary medicine. It emphasises safe practice with strategies to prevent adverse drug reactions, guidelines in assessing benefit, risk and harm and the evaluation of research. Volume 2: The second volume provides current, evidence-based monographs on the 132 most popular herbs, nutrients and food supplements. Comprehensive review of herbal medicine, clinical nutrition, aromatherapy, and food as medicine Patient safety and wellness Considerations in preoperative care and pregnancy Use in the treatment of cancer Herb/nutrient - drug interactions. Provides up-to-date evidence on the latest research impacting on herbal and natural medicine by top leaders within the fields of Pharmacy, Herbal Medicine and Natural Medicine.

Gaters, Skeeters And Malary

Yuzu and Mei may be step-sisters, but that's about all the two girls have in common. Yuzu is an outgoing girly-girl who cares more about fashion than school work, while Mei is the serious student council president. Yet despite their differences, or perhaps because of them, the two girls find themselves drawn to each other Mei has been running herself ragged trying to oversee the school, and Yuzu is worried about her. When Mei's dad comes home from a business trip, however, it looks like the cavalry has arrived. Unfortunately, his presence opens up old wounds between father and daughter, and Yuzu finds

herself caught in the middle. Will Yuzu put aside her feelings for Mei to help fix this family feud?

Citrus+

"A gold standard collection of Agrobacterium-mediated transformation techniques for state-of-the-art plant genetic engineering, functional genomic analysis, and crop improvement. Volume 1 details the most updated techniques available for twenty-six plant species drawn from cereal crops, industrial plants, legume plants, and vegetable plants, and presents various methods for introducing DNA into three major model plant species, *Arabidopsis thaliana*, *Medicago truncatula*, and *Nicotiana*. The authors also outline the basic methods in Agrobacterium manipulation and strategies for vector construction. Volume 2 contains another thirty-three proven techniques for root plants, turf grasses, woody species, tropic plants, nuts and fruits, ornamental plants, and medicinal plants. Additional chapters provide methods for introducing DNA into non-plant species, such as bacteria, fungi, algae, and mammalian cells. The protocols follow the successful *Methods in Molecular Biology* series format, each offering step-by-step laboratory instructions, an introduction outlining the principles behind the technique, lists of the necessary equipment and reagents, and tips on troubleshooting and avoiding known pitfalls."--Publisher's website.

Citrus Vol. 2

Fairy tales, drugs, and supernatural adventure collide in this sexy yuri manga series! Finé would do anything for her friend, Iris Redhood, even take the illegal magical drug Elixir and become a bloodthirsty monster. Iris would do anything for Finé, including letting Finé drink her blood, the only thing that can calm Finé down when the cravings get too much. But Iris's devotion comes at a price: she's actually a werewolf, and has plans to devour Finé whole!

Integrated Management of Diseases Caused by Fungi, Phytoplasma and Bacteria

This volume focuses on integrated pest and disease management (IPM/IDM) and biocontrol of some key diseases of perennial and annual crops. It continues a series originated during a visit of prof. K. G. Mukerji to the CNR Plant Protection Institute in Bari (Italy), in November 2005. Both editors aim at a series of five volumes embracing, in a multi-disciplinary approach, advances and achievements in the practice of crop protection, for a wide range of plant parasites and pathogens. Two volumes of the series were already produced, dedicated to general concepts in IPM and to management and biocontrol of nematodes of grain crops and vegetables. This Volume deals, in particular, with diseases due to bacteria, phytoplasma and fungi. Every day, in any agroecosystem, farmers face problems related to plant diseases. Since the beginning of agriculture, indeed, and probably for a long time in the future, farmers will continue to do so. Every year, plant diseases cause severe losses in the

global production of food and other agricultural commodities, worldwide. Plant diseases are not limited to episodic events occurring in single farms or crops, and should not be regarded as single independent cases, affecting only farms on a local scale. The impact of plant disease epidemics on food shortage ignited, in the last two centuries, deep cultural, social and demographic changes, affecting million human beings, through i. e. migration, death and hunger.

Citrus Fruit

In recent years interest in medicinal plants has increased considerably world wide. However, it is felt that there seems a very little literature available which addresses to all aspects of medicinal plant species from the point of view of Ayurved, botany, ecology, chemical and medical science. The best of knowledge of the author, there appears hardly any book, which provides readers good quality photographs of medicinal plants with their details from all perspectives. This book presents more than five hundred colour photographs of medicinal plants available in the Indian sub-continent. The book also throws light on more than five thousand tested and applied clinical formulas, which will further add value to the knowledge of the readers. Hence, by bringing out literature pertaining to medicinal plants covering all aspects together, in this book, an attempt is made to cater to the varied needs of readers. This profusely illustrated book will be immensely useful not only to Ayurvedic students of under-graduates and post-

graduates courses but also to the Ayurvedic doctors, academicians, researchers, students of botany, scientists, pharmacologists, pharmaceutical organizations, pharmacists, biochemists, medical men and even common men. This book contains following information.

Grand Blue Dreaming 10

Focusing on the great variety of research being done in the field of postharvest pathology, this volume presents a collection of topics concerning the diseases of harvested fruits and vegetables. Each chapter represents a separate unit which taken together create a better understanding of the whole subject. Topics include the causal agents of postharvest diseases of fruits and vegetables, their sources and their ways of penetration into the host; factors that may accelerate the development of the pathogen in the host - and those that suppress them; a list of the main pathogens of fruits and vegetables, their hosts and the diseases elicited by them; and a detailed description of the major diseases of selected groups of fruits and solanaceous vegetable fruits. Attack mechanisms of pathogens and defense mechanisms of the host are examined as are treatments aimed at suppressing postharvest diseases. The search for natural and safe chemical compounds and the variety of alternative physical and biological methods for use in postharvest disease control are emphasized. Teachers and students who focus on postharvest pathology, scientists in research institutes, companies dealing with fruit and vegetable

preservation technologies and for all those striving to improve the quality of harvested fruits and vegetables will find this book of great interest.

Citrus Pathology

The King James Bible for ebook readers, desktops, tablets and phones. Including Old Testament and New Testament, this is a wonderful tool that keeps the scriptures at your fingertips. The translation that became the Authorized King James Bible was begun in 1604 and in 1611 was published by the Church of England, under the direction of King James. The translation was done by forty-seven Church of England scholars, the New Testament coming from the Greek Textus Receptus (Received Text), the Old Testament from the Masoretic Hebrew text, and the Apocrypha from the Greek Septuagint (LXX), except for two Esdras from the Latin Vulgate.

Citrus+ Vol. 2

The Citrus Industry: Crop protection, postharvest technology, and early history of citrus research in California

Herbs and Natural Supplements, 4th Edition: An evidence-based guide is an authoritative, evidence-based reference. This two-volume resource is essential to the safe and effective use of herbal, nutritional and food supplements. The second volume provides current, evidence-based monographs on the

132 most popular herbs, nutrients and food supplements. Organised alphabetically, each monograph includes daily intake, main actions and indications, adverse reactions, contraindications and precautions, safety in pregnancy and more. Recommended by the Pharmacy Board of Australia as an evidence-based reference works (print) that pharmacists are meant to have access to when dispensing Contributed content from naturopaths, GPs, pharmacists, and herbalists Useful in a clinical setting as well as a reference book. It provides up-to-date evidence on the latest research impacting on herbal and natural medicine by top leaders in Australia within the fields of Pharmacy, Herbal Medicine and Natural Medicine

Gene Editing in Plants

THE EYES OF THE HUNTER Together, the demon hunter Hyakkimaru and young thief Dororo prevailed over a monster that had bent a whole village to her will. But when that demon fell, a profound change came over the cold, hard-edged Hyakkimaru: a sudden outpouring of human emotion, accompanied by the transformation of his eyes. The time has finally come for Hyakkimaru to reveal his troubled history, and the purpose behind his hunt.

Evaluation of Quality of Fruits and Vegetables

Rena goes on vacation with Tomoya, hoping their trip will be a romantic getaway. She wants further their

relationship, but does Tomoya want the same thing.

Postharvest Diseases of Fruits and Vegetables

Citrus is an ongoing yuri manga series that offers a bittersweet love story coupled with gorgeous artwork. Fans of Milk Morinaga's Girl Friends will find themselves enthralled with Citrus' unique blend of comedy, melodrama, and secret desire between girls. Yuzuko Aihara, a high school girl whose main interests are fashion, friends, and having fun, is about to get a reality check. Due to her mom's remarriage, Yuzu has transferred to a new, all-girls school that is extremely strict. Her real education is about to begin. From Day One, happy-go-lucky Yuzu makes enemies, namely the beautiful yet stern Student Council President Mei. So what happens when a dejected Yuzu returns home and discovers the shock of her life: that Mei is actually her new step-sister who has come to live with her? Even more surprising, when Mei catches Yuzu off guard and kisses her out of the blue, what does it all mean?

Citrus+ Vol. 1

The Indian Society of Mycology and Plant Pathology, which is consistently striving to serve the fraternity of plant pathology with its all round efforts, has recently undertaken an arduous but zealous project to start the publication of series of Annual Reviews in the discipline. The basic philosophy to start the publication of annual reviews has been to make

available the latest developments in the different areas of the discipline to the students, scientists and libraries.

Killing Me!

With an actual date planned, Aina heads out into uncharted waters of a different sort with Iori. However, when it comes time to foot the bill, Iori and the club members descend into chaos... With a new diving trip in the works as well, and the usual Diving Club antics, will anyone have the time for romance?

Herbs and Natural Supplements, Volume 2

World production of citrus fruits is still growing. At present, about 30 percent of that yield is devoted to industrial production, mostly on those essential oils and juices used in foods, pharmaceuticals, and cosmetics. Covering research reported in the literature over the past ten years, this book presents the most current research available on the analysis, composition, and biological activity of citrus products, as well as concerns with adulteration and contaminants. The research group currently coordinated by the editors at the University of Messina has been investigating citrus essential oils since the 80s and is known worldwide for its development of chromatographic investigation methods.

My Solo Exchange Diary

Concise and heavily illustrated account of citrus biology, physiology, genetics and cultivation.

Bloom Into You Vol. 1

A LOVE THAT WILL DEVOUR THEM WHOLE Finé is under a terrible curse that causes her to transform into a bloodthirsty monster. Her werewolf lover Iris is determined to help Finé become human again if only because Iris wishes to eat her. But when their enemies start moving against them, Finé loses control of the monster within. Can Iris bring her back from the brink? The thrilling conclusion to a supernatural yuri romance! The final volume!

Citrus, 2nd Edition

A young man on the eve of his departure for Florida in the 1880's would be met with something like the following from his elders: "Well, ye prob'ly won't git back. Them there bad men'll kill ye, er the 'gators'll eat ye, er the skeeters'll give ye malar'y an' that'll kill ye." Undaunted, and lured by the vast realm of unexplored territory to the south of him, Ellis Connel May struck out with the same resolve that had prompted his forefathers to pioneer the West a century before. He was twenty-four years old when he first arrived in Citrus County, there to begin a career which took him in successive stages from work as a common laborer to the legal profession, culminating finally in his election to the Florida House of Representatives. All the courage, the humor and the romance of pioneer days come to life in these tales.

They are told with a vividness of detail and a warm gusto that carries the reader along. For every American who would know the glory of our country's heritage, here is a flavorful slice of authentic American folklore. "Most interesting. One who has spent so many years in public life will have many interesting incidents to relate and colorful situations to describe. Such books have always invited the interest and attention of a wide circle of readers."—R. A. GRAY, Secretary of State, Tallahassee, Florida

"Judge May is a respected patriarch of his profession and a dean of Florida judiciary. I can think of no one better qualified to draw on the richness of his personal experience in relating recollections of a pioneer judge. An interesting contribution to this field of literature."—JACK F. WHITE, County Judge, Pinellas County, Clearwater, Florida

"It is most gratifying to me and to thousands of others that Judge Ellis C. May has written this book. This volume may be read from the standpoint of history, sociology and genealogy."—GEORGE A. DAME, M.D., Director, Florida State Board of Health

My Androgynous Boyfriend Vol. 2

Agrobacterium Protocols Volume 2

This book is an attempt to compile different aspects of citrus pathology to provide an overall knowledge to those who are interested in it, so that they may identify the bottlenecks to improve it further. The book chapters detail about citrus diseases, metabolic

changes in citrus plants against various stresses, quorum sensing and its role in symptom development, preharvest and postharvest disease management, and application of citrus and its compounds. The goal of this book is to provide the most up-to-date review on information available on pathological aspects of citrus. Therefore, this book will equip academia and industry people with adequate basic knowledge of citrus diseases and management options.

The Mastery of Love

From the Jolly Green Giant to the cute little Morton Salt Girl, this book is a vibrantly colorful tribute to pop-culture icons over the decades. 500 color images.

Citrus Science and Technology. Volume 2

Don Miguel Ruiz illuminates the fear-based beliefs and assumptions that undermine love and lead to suffering and drama in our relationships. He shows us how to heal our emotional wounds, recover the freedom and joy that are our birthright, and restore the spirit of playfulness that is vital to loving relationships.

Citrus

While products such as bananas, pineapples, kiwifruit and citrus have long been available to consumers in temperate zones, new fruits such as lychee, longan, carambola, and mangosteen are now also entering

the market. Confirmation of the health benefits of tropical and subtropical fruit may also promote consumption further. Tropical and subtropical fruits are particularly vulnerable to postharvest losses, and are also transported long distances for sale. Therefore maximising their quality postharvest is essential and there have been many recent advances in this area. Many tropical fruits are processed further into purees, juices and other value-added products, so quality optimisation of processed products is also important. The books cover current state-of-the-art and emerging post-harvest and processing technologies. Volume 1 contains chapters on particular production stages and issues, whereas Volumes 2, 3 and 4 contain chapters focused on particular fruit. Chapters in Volume 4 review the factors affecting the quality of different tropical and subtropical fruits from mangosteen to white sapote. Important issues relevant to each product are discussed, including means of maintaining quality and minimising losses postharvest, recommended storage and transport conditions and processing methods, among other topics. With its distinguished editor and international team of contributors, Volume 4 of Postharvest biology and technology of tropical and subtropical fruits, along with the other volumes in the collection, are essential references both for professionals involved in the postharvest handling and processing of tropical and subtropical fruits and for academics and researchers working in the area. Along with the other volumes in the collection, Volume 4 is an essential reference for professionals involved in the postharvest handling and processing of tropical and subtropical fruits and for academics and researchers

working in the area Reviews factors affecting the quality of different tropical and subtropical fruits, concentrating on postharvest biology and technology Important issues relevant to each particular fruit are discussed, such as postharvest physiology, preharvest factors affecting postharvest quality and pests and diseases

Quality Control Manual for Citrus Processing Plants

Citrus fruit, originating in Southeast Asia, have been cultivated and enjoyed for over 4000 years. Moreover, they are grown in nearly every country within 40° north-south latitude, the major producers being China, Brazil, the USA, and countries bordering the Mediterranean. This new edition continues to adopt an international perspective on citrus, covering its biology and cultivation as well as considering issues in the citrus industry and providing examples from around the world. The authors include discussion on important topics such as biotechnical advances in citrus genetics, current techniques in breeding, the role of climatic factors in worldwide production, the importance of rootstocks, plant husbandry, pests and diseases, and postharvest technology. They emphasize current theories and technological advances in citriculture, citing specific examples of how they are used and in which regions. Citrus 2nd edition describes the scientific basis of production practices and is aimed at professionals in the industry as well as advanced students of horticulture and allied disciplines within plant science and food

science.

Scarlet

A NEW SEASON OF LOVE! High schoolers (and stepsisters) Yuzu and Mei have gone public with their relationship! The two are happy to be dating out in the open, but friends and family keep trying to butt in with advice. Can Yuzu and Mei figure things out on their own? The return of the modern yuri classic!

Citrus

Plant pathogenic bacteria

Gene Editing in Plants, Volume 149 aims to provide the reader with an up-to-date survey of cutting-edge research with gene editing tools and an overview of the implications of this research on the nutritional quality of fruits, vegetables and grains. New chapters in the updated volume include topics relating to Genome Engineering and Agriculture: Opportunities and Challenges, the Use of CRISPR/Cas9 for Crop Improvement in Maize and Soybean, the Use of Zinc-Finger Nucleases for Crop Improvement, Gene Editing in Polyploid Crops: Wheat, Camelina, Canola, Potato, Cotton, Peanut, Sugar Cane, and Citrus, and Gene Editing With TALEN and CRISPR/Cas in Rice. This ongoing serial contain contributions from leading scientists and researchers in the field of gene editing in plants who describe the results of their own research in this rapidly expanding area of science.

Shows the importance of revolutionary gene editing technology on plant biology research and its application to agricultural production Provides insight into what may lie ahead in this rapidly expanding area of plant research and development Contains contributions from major leaders in the field of plant gene editing

Tropical Fruits

The sequel to the viral sensation *My Lesbian Experience with Loneliness!* Living on her own is harder than Nagata Kabi expected. Building relationships is difficult too, but with a new friendship to cultivate and a new perspective on her family, she's doing her best to open up and become a warm, compassionate person! "[...]readers who devoured *Lesbian Experience with Loneliness* need to pick up this volume, if for no other reason than to know that happiness is a never-ending battle for many, but there are always reasons to keep putting up the good fight. " -Anime News Network

The Biology of Citrus

This book examines economically important horticultural crops selected from the major production systems in temperate, subtropical and tropical climatic areas. The general aspects of the tropical climate, fruit production techniques, tree management and postharvest handling and the principal tropical fruit crops that are common in temperate city markets are discussed. The taxonomy,

cultivars, propagation and orchard management, biotic and abiotic problems and cultivar development of these fruit crops are also highlighted.

Meet Mr. Product

High schoolers (and stepsisters) Yuzu and Mei have gone public with their relationship! The two are happy to be dating out in the open, but friends and family keep trying to butt in with advice. Can Yuzu and Mei figure things out on their own? The return of the modern yuri classic!

Annual Review of Plant Pathology (Vol. 2)

Post harvest biology and technology of citrus fruits is gaining importance as the therapeutic value of citrus fruits is realized and supported by the increase in health awareness among the general public. This book is the most comprehensive reference on citrus fruit biology, biotechnology and quality. Basic and applied scientific information is interwoven to serve the researcher, marketer, scientist, nutritionist, or dietician. With discussions of fruit morphology, anatomy, physiology and biochemistry and chapters on growth phases, maturity standards, grades and physical and mechanical characteristics of citrus trees, this book provides the foundation for understanding growth, harvest and post harvest aspects of these important plants. Insect-pests and diseases, irrigation, nutrition and rootstocks are also addressed. * Provides practical tips for post harvest

management. * Includes all aspects of citrus fruit biology, technology and quality evaluation. * Discusses biotechnological applications and potential fresh citrus fruit quality improvement * Evaluates medicinal and therapeutic applications and recent clinical findings * Exhaustive glossary included

How to Draw Manga: Basics and Beyond

More than 270 scientists from 33 countries attended the 6th International Conference on Plant Pathogenic Bacteria in College Park, Maryland, June 2-7, 1985. The Conference was jointly sponsored by the International Society of Plant Pathology, Bacteria Section and by the United States Department of Agriculture, Agriculture Research Service. The Conference provided an opportunity for the presentation and discussion of recent developments in phytobacteriology. The Conference was organized into five symposia, seven discussion sessions, contributed papers and poster presentations. More than 230 contributions were presented under the following topics: ice nucleating bacteria; detection, identification, nomenclature and taxonomy of phytopathogenic bacteria; applications and impact of new biotechnologies on phytobacteriology; bacterial phytotoxins; diagnostic phytobacteriology; management of bacterial plant diseases; and molecular biology, genetics and ecology, epidemiology of phytopathogenic bacteria. In addition, special sessions focused on *Agrobacterium*, *Erwinia*, *Pseudomonas* and fastidious prokaryotes. This reflected the broad spectrum of current research

activity in phytobacteriology. Furthermore, interest in this series of conferences clearly continues to increase. Key research scientists who are currently making major advances in phytobacteriology participated in the Symposia and Discussions. One of the most significant recent changes that has occurred in the field of plant pathology generally is the dynamic growth of research in which recombinant DNA technology is being applied in basic studies on bacterial plant pathogens. Results from investigations on the crown gall bacterium have stimulated expansion of research on other bacterial systems.

Braun - Herbs and Natural Supplements, 2-Volume Set

WITH OUR POWERS COMBINED! Meguru might be impossibly cute, but he's not the only androgynous model around! Enter Sasame, another beautiful boy at Meguru's talent agency. The world is in for some serious gender nonconforming magic when the two cross paths!

Fall in Love Like a Comic

For fans of Girl Friends and Strawberry Panic comes the New York Times Bestselling yuri series! Yuzuko Aihara, a high school girl whose main interests are fashion, friends, and having fun, is about to get a reality check. Due to her mom's remarriage, Yuzu has transferred to a new, all-girls school that is extremely strict. Her real education is about to begin. From Day One, happy-go-lucky Yuzu makes enemies, namely

the beautiful yet stern Student Council President Mei. So what happens when a dejected Yuzu returns home and discovers the shock of her life: that Mei is actually her new step-sister who has come to live with her? Even more surprising, when Mei catches Yuzu off-guard and kisses her out of the blue, what does it all mean?

The Legend of Dororo and Hyakkimaru Vol. 2

STUDENT POLITICS Mei and Yuzu have come a long way since they first fell in love, but not everyone approves of the girls' relationship. When Sayaka, a first-year on the student council, hears a rumor that the two stepsisters are dating, she immediately sets to work trying to remove Mei as student council president! Can Yuzu talk her out of it?

Postharvest Biology and Technology of Tropical and Subtropical Fruits

Yuu has always adored shoujo manga and yearns for the day when someone might give her a love confession that would send her heart aflutter. Yet when a junior high school classmate confesses his feelings to her—she feels nothing. Disappointed and confused, Yuu enters high school, where she sees the confident and beautiful student council member Nanami. When the next person to confess to Yuu is Nanami herself, has her romantic dream finally come true?

Citrus Oils

Vampire hunter Saki Fujimiya is the epitome of poise and finesse-that is, when she's not around Miyoko Kujou! Why does Miyoko get such a rise out of her? Well, to begin with, Miyoko's a vampire -- Saki's natural enemy but that's not the only reason Miyoko gets under Saki's skin. Despite Saki's best efforts to kill Miyoko, something keeps stopping her from biting the bullet and ending it all for good. It's hard to tell who's really the prey in this love comedy packed with bite!

Ayurvedic Medicinal Plants of India (Vol. 2)

You want to draw manga, and Manga University will show you how. You'll get VERY good at this. After all, we've been teaching people just like you for more than 20 years. "How to Draw Manga: Basics and Beyond!" is the latest in Manga University's lineup of best-selling instructional books. The book features more than 1,000 illustrations drawn by Japanese manga artists whose work has appeared in leading publications, including Shonen Sunday and Young Jump. You will learn how to draw like a professional because your teachers are professionals. We've divided the book into four easy-to-follow chapters that will have you drawing original characters from head to toe in no time at all: Heads First! We begin at the top, with a chapter on how to draw heads. After all, heads are the first thing most people notice, in both art and out in the real world. And in art, just like in the

real world, you want to make sure your characters make a vivid first impression whether they're completely human, or totally out-of-this-world. Let's Make Faces! The expression the eyes are the window to the soul is particularly true when it comes to manga. You can tell a lot about a character's personality by peering into their eyes. In this chapter, we explain the basics of drawing eyes. But we don't stop there. We also cover noses, mouths, ears, and hair. All About Bodies! Once we've covered faces, we move on to teaching you all about drawing bodies. We go over the differences between male and female body proportions, count heads to determine the heights of our characters, and learn how to draw hands, arms, feet, and legs. Strike a Pose! Our book's final chapter is all about making a physical statement. We show characters standing tall, sitting down, throwing punches, giving hugs, and more. Because even beautifully drawn characters look boring if they're frozen stiff. The book also includes a section on manga tools. Plus, you'll get to know the artists who contributed to the book through exclusive interviews in which they talk about their favorite manga and anime series, hobbies, how they work, and more!

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