

Download Free Drugs The Human Body 8th Edition Pdf For Free

The Human Body The Human Body Book The Human Body Book The Complete Human Body The Human Body The Story of the Human Body Complete Book of the Human Body Atlas of the Human Body The Human Body Book Physics of the Human Body The Human Body How Does My Body Work? Human Body Book for Kids Internal Organs of the Human Body Anatomical Chart Physics of the Human Body Mediating the Human Body The Human Body The Concise Human Body Book Comparative Kinesiology of the Human Body Adventures in the Human Body The Nervous System of the Human Body Bodies for Sale Architectural Colossi and the Human Body Microbiota of the Human Body Human

Body Build the Human Body Human Body ABC's of the Human Body Human Body Composition Human Body Decomposition The Human Body The Human Body Secrets of the Human Body Human Body Visualizing the invisible with the human body Speaking for the Dead The Usborne Internet-linked Complete Book of the Human Body 101 Human Body Untamed! Shine-A-light The Human Body Atlas Gross and Ghastly: Human Body

Speaking for the Dead Jan 23 2020 Speaking for the Dead is an incisive examination of the highly topical and often controversial issues surrounding the use of human cadavers in

scientific research. Fully revised and updated to include recent developments in this area, this new edition incorporates the repeated organ scandals in the UK, body parts scandals in the United States, and the abuses of bodies in China. The book provides new material on neuroimaging, neuroethics and Alzheimer's disease and the major ethical issues they raise for society, in addition to discussing plastination in the form of BodyWorlds types of exhibitions. As human anatomists and bioethicists, the authors offer a unique perspective on these issues, crossing the boundaries between clinical, medical, legal and ethical concerns. Their exploration of both historical and contemporary data results in a clear and comprehensive examination of issues at the forefront of bioethics. With its clear writing style and use of non-technical language *Speaking for the Dead* will be an essential book for all those interested in bioethics, an area which continues to increase in significance with the development of new

techniques for the manipulation of human cadavers. As human anatomists and bioethicists, the authors offer a unique perspective on these issues, crossing the boundaries between clinical, medical, legal and ethical concerns. Their exploration of historical developments as well as their analyses of recent case studies result in a pertinent and comprehensive examination of issues at the forefront of bioethics.

Human Body Composition Aug 30 2020

Human Body Composition: Approaches and Applications focuses on approaches to the description of human physique; clarification of the role of factors determining and modifying body composition; and assessment of biological and medical significance of individual differences in body composition. The selection first discusses advances and developments in the methods for the study of body composition and chemical analysis of the body. Discussions focus on direct and roentgenographic studies of bone mineralization; caliper and

roentgenogrammetric values of the thickness of subcutaneous adipose tissue; and soft tissue roentgenography. The text also looks at determination of specific gravity of live sheep and its correlation with fat percentage and interpretation of whole body potassium measurements. The manuscript evaluates research on body composition and its relevance for human biology, including sex, growth, and aging, physical activity, loss and gain of body weight, and body composition in animals. The book also elaborates on sex difference in body composition, physical activity and body composition, hydrometry of growth and aging, and body composition and appraisal of nutriture. The selection is a reliable reference for readers interested in the composition of the human body. *101 Human Body Untamed!* Nov 20 2019 Fun ways for kids ages 7-12 to learn all about their bodies The Human Body for grades 3 to 5 is designed to aid in the review and practice of life science topics specific to the human body. The

Human Body covers topics such as all of the body systems. Kids get a good look at all the action that's going on right inside their own bodies This is a multidimensional view of the human body like you've never seen it! Get a glimpse inside blood cells; examine systems from the inside out; and look at cross sections of the brain, muscles, and bones. This book is a fascinating introduction to how the body works and what may go wrong. The first part, *Anatomy of the Human Body*, begins with a medical atlas that shows how the parts of the body fit together. Each individual body system -- such as the skeletal and digestive systems -- is then fully illustrated and explained in detail.

Atlas of the Human Body May 19 2022 Atlas of Human Body: Central Nervous System and Vascularization is a multidisciplinary approach to the technical coverage of anatomical structures and relationships. It contains surface and 3D dissection images, native and colored cross sectional views made in different planes,

MRI comparisons, demonstrations of cranial nerve origins, distribution of blood vessels by dissection, and systematic presentation of arterial distribution from the precapillary level, using the methyl metacrylate injection and subsequent tissue digestion method. Included throughout are late prenatal (fetal) and early postnatal images to contribute to a better understanding of structure/relationship specificity of differentiation at various developmental intervals (conduits, organs, somatic, or branchial derivatives). Each chapter features clinical correlations providing a unique perspective of side-by-side comparisons of dissection images, magnetic resonance imaging and computed tomography. Created after many years of professional and scientific cooperation between the authors and their parent institutions, this important resource will serve researchers, students, and doctors in their professional work. Contains over 700 color photos of ideal anatomical preparations and

sections of each part of the body that have been prepared, recorded, and processed by the authors Covers existing gaps including developmental and prenatal periods, detailed vascular anatomy, and neuro anatomy Features a comprehensive alphabetical index of structures for ease of use Features a companion website which contains access to all images within the book

Adventures in the Human Body Jun 08 2021

How do our bodies make sense of the world through the senses of sight, smell, taste and touch? Why do we have bones? What is the importance of eating well? From the secrets of the largest organ our skin, to the good and the bad about cholesterol, to what can go wrong with the tiny appendix, get ready for a journey of discovery into one of the most mysterious and fascinating realms known to science!

The Human Body Feb 16 2022

Discover cool facts about the human body with this fun, innovative 3D format! How do bones and

muscles work? What part of our brain helps us to see and hear? How does blood get from our heart to our other organs? Answers to these fascinating questions and more lay inside *The Human Body: A Lens Book*, an inspiring and creative illustrated book that promises to provide hours of fun and learning for kids. Use the three different color lenses in the book's cover to make discoveries about all the systems of the body, including organs, the skeleton, the muscles, and more. You'll never look at your body the same way again after learning all these curious facts about what makes us human.

Human Body Decomposition Jul 29 2020 The fate of the human body after death is a subject that has fascinated enquirers, both in the scientific and legal realms for millennia. However, objective research into the causes and nature of human decomposition has only taken place in the last two centuries, and quantitative measurement of the process as a means of estimating the time of death has only recently

been attempted. The substantial literature concerning this research has been published in numerous scientific journals since the beginning of the nineteenth century. *Human Body Decomposition* expands on the current literature to include the evolving research on estimating the time of death. This volume details the process of decomposition to include early period after death when the body cools to ambient temperature, and when the body begins to putrefy. This process is significant because the estimation of the time of death becomes increasingly more difficult when the body begins to putrefy. *Human Body Decomposition* compiles a chronological account of research into the estimation of the time since death in human bodies found decomposed in order that researchers in the subject field can concentrate their thoughts and build on what has been achieved in the past. Provides concise details of research, over the last 200 years, of estimating the time of death in decomposed bodies. Covers

methods of research into human decomposition in the stages of body cooling to ambient temperature and the later stages of autolysis, putrefaction and skeletonisation. Includes a detailed account of recent research and future concepts. Concludes with an account of the difficulties which future research into human decomposition will encounter.

The Human Body Atlas Sep 18 2019 The beautiful full-color illustrations in this book are accompanied by informative text explaining the major body systems: circulatory, digestive, endocrine, lymphatic, muscular, nervous, autonomic nervous, reproductive, respiratory, skeletal and urinary systems. It's a useful resource and valuable family reference, suitable for use by both adults and students. It's a must for every home library. Discover the intricacies and beauty of the human body in this complete, fully illustrated guide. Designed to help us understand the systems, organs, parts and processes that make our bodies function, The

Human Body Atlas reveals the structures and mechanisms behind the human body. The user-friendly text, written by medical experts, demystifies the complexities of the human body. When you need to find out just how an organ works, the role it plays in the overall operation of the body, or what it really looks likeâ?"you can find the answer in this book.

Complete Book of the Human Body Jun 20 2022

A fact-packed, illustrated introduction to the human body and how it works. Full of extraordinary photographs plus activities and experiments to try, it explores everything from allergies to brain waves, from x-rays to zits.

The Human Body Dec 26 2022 The Human Body:

Linking Structure and Function provides knowledge on the human body's unique structure and how it works. Each chapter is designed to be easily understood, making the reading interesting and approachable.

Organized by organ system, this succinct publication presents the functional relevance of

developmental studies and integrates anatomical function with structure. Focuses on bodily functions and the human body's unique structure Offers insights into disease and disorders and their likely anatomical origin Explains how developmental lineage influences the integration of organ systems

Secrets of the Human Body Apr 25 2020 206 bones. One heart. Two eyes. Ten fingers. You may think you know what makes up a human. But it turns out our bodies are full of surprises.

The Usborne Internet-linked Complete Book of the Human Body Dec 22 2019 Text and illustrations offer a detailed look at human anatomy and physiology, with Internet links for further information.

The Human Body Book Apr 18 2022 *The Human Body* Jun 27 2020 A detailed and straightforward guide to the human body helps young readers discover how their bodies work, both inside and outside.

The Human Body Book Oct 24 2022 An overview

of human anatomy and physiology covers every system of the human body, examining the structure and functions of organs, tissues, cells, muscles, and bones, and discusses more than two hundred diseases and disorders.

[The Complete Human Body](#) Sep 23 2022

Intricate details of all aspects of the human body down to the smallest detail - from our cells and DNA, to the largest bone in our bodies, the femur. 3D generated illustrations and medical imaging provide a close look at the body's forms and functions in physiology and anatomy, showing how the body works and its amazing systems and abilities. To understand our modern human bodies, this book first looks at our ancestors and how the evolution of Homo Sapiens shaped our anatomy. This gave us the ability to walk tall, create language, and make tools with our incredibly adapted opposable thumbs. Learn how we can see evolution in our DNA, and the functions of DNA. Read about the things you can only see with microscopes and

other special imaging machines, like cell structure, motor pathways in the brain, and the inner iris. All these many parts work together to make the human body. The physiology of our body is written in clarifying detail. Learn about the organs and systems that operate within, such as the cardiovascular, digestive, and neural systems. See our elegant anatomy and read how the skeleton, muscles, and ligaments operate to allow movement. This second addition has included more detail on the joints in the hands and feet. The Complete Human Body takes you from infancy to old age showing how our body grows and changes, and what can go wrong. 2nd Edition: Enhanced and Updated This visual guide uses remarkable illustrations and diagrams to let you peek inside our complex and astounding bodies. It has been written in an easy-to-follow format, with straightforward explanations to give you the best overview of the many things that make us human. Suitable for young students who want an extra resource for

school, people working in medical fields, or for anyone with a keen interest in human biology.

Inside the body of the book: - The Integrated Body - Anatomy - How the Body Works - Life Cycles - Diseases and Disorders

[The Human Body](#) May 27 2020

How Does My Body Work? Human Body Book for Kids Jan 15 2022 How does your body work?

This fun human anatomy book helps kids 8-12 answer that question through awesome, hands-on STEAM/STEM experiments and activities.

Entertaining and interactive, The Human Body Book for Kids shows curious kids how their body systems help them move, breathe, fight infections, and keep them alive! Filled with fascinating information about human anatomy, this exciting science book features:

- More than 40 STEAM experiments and activities that help kids learn about their amazing bodies.
- Full-color illustrations and photographs that highlight the cells, tissues, organs and body systems as well as explain the steps and

outcomes of the experiments. • A doctor author, an MD who works with both children and adults and is an expert on the human body inside and out. • Weird and wonderful facts about the human body: Did you know that you're about 1 cm taller in the morning than the evening? That a baby is born with 300 bones but has only 206 by the time they're an adult? That some children are born with an extra set of ribs surrounding the lungs called "gorilla ribs"? • Learning and fun together: Kids will create models, eat experiments, and show off their STEAM skills to family and friends. Endorsed by the co-founder of Apple's Siri, this educational book is a great resource for answering kids' questions about how their bodies work.

[Build the Human Body](#) Dec 02 2020 Shares information on the makeup of the human body, including cells, skeleton, organs, and muscles; also features a model of a human skeleton readers can put together.

Architectural Colossi and the Human Body

Mar 05 2021 The human body has been used as both a model and metaphor in architecture since antiquity. This book explores how it has been an inspiration for the exterior form of architectural colossi through the years. It considers the body as a source of architectural and artistic representation and in doing so explores the results of such practices in colossal sculptures and architectural praxis within a philosophical discourse of space, time and media.

[Architectural Colossi and the Human Body](#) discusses the role of Platonic and Cartesian philosophy and how philosophers such as Heidegger and Merleau-Ponty, and theoreticians such as Frascari and Pallasmaa, have seen, described and analysed the human body and the role of architecture and perception. Drawing upon three key case studies and by employing theoretical ideas of Venturi and others, this book will provide an understanding of the role of anthropomorphism and the relation and use of the human body with reference to selected

architects and artists.

Human Body Jan 03 2021 Human Body is a 300-entry mini-encyclopedia of the human body, ideal for anatomy students.

The Concise Human Body Book Aug 10 2021 Discover all there is to know about human anatomy in DK's latest concise visual guide to the human body. Fully updated to reflect the latest medical information, The Concise Human Body Book is illustrated throughout with colorful and comprehensive diagrams, photographs, scans, and 3D artworks, which take you right into the cells and fibers that are responsible for keeping your body ticking. The Concise Human Body Book provides full coverage of the body, function by function, system by system. In the opening chapter, colorful medical scans, illustrations, and easy-to-understand diagrams show you how the different parts of the body work together to produce a living whole. Eleven main body systems - including the skeletal system, cardiovascular system, and respiratory

system - are then covered in intricate detail in the following chapters, with each section ending on common diseases and disorders that can affect that system. From bones and muscles to systems and processes, this in-depth, pocket-sized guide to the body's physical structure, chemical workings, and potential problems is the must-have reference manual for trainee medical professionals, students, or anyone interested in finding out more about how the human body works.

The Nervous System of the Human Body
May 07 2021

Internal Organs of the Human Body Anatomical Chart Dec 14 2021 This chart provides a simple and easy-to-understand overview of the location and functions of the major internal organs of the body, including heart, lungs, stomach, kidney, diaphragm, spleen, liver, pancreas, large and small intestine, gallbladder, bladder, and brain. The presentation is perfect for patients and students.

Human Body Mar 25 2020 Integrating words and pictures, this is a family reference book on the human body structured so that the individual themes of each spread make up a complete visual story and a self-contained module. On every spread there is a specially shot colour photograph of objects shown in real-life close-up

The Human Body Aug 22 2022 It's 1839 and you are a medical student working on your first human body dissection! Under the watchful eye of Dr Walker, peel the flaps back to reveal the inner workings of the human body, from bone and muscle, to the brain, eyes, heart, lungs and everything in-between. Victorian-inspired illustrations meet with medical notes and sketches to give a complete in-depth exploration of how the human body works.

Physics of the Human Body Nov 13 2021 Physics of the Human Body will help curious high school students, undergraduates with medical aspirations, and practicing medical

professionals understand more about the underlying physics principles of the human body.

Mediating the Human Body Oct 12 2021 The ever-increasing integration of technology and the human body is attracting attention from religious, business, and political leaders around the world, and the topic promises to be a significant social issue in the 21st century. In *Mediating the Human Body: Technology, Communication, and Fashion*, editors Leopoldina Fortunati, James E. Katz, and Raimonda Riccini bring together a thoughtful group of leading international scholars and analysts to explore the effects of new technologies on human beings. They focus specifically on the intersection of new communication technologies and the body, and offer novel insights based on recent theoretical progress and current research on new interpersonal technology. Through literary analysis, historical comparisons, analytical reports, and speculative interpretations, the contributors to this volume

seek to understand the experience of the body as it is mediated among competing forces and intellectual domains. Arising from The Human Body Between Technologies, Communication and Fashion symposium held in Milan, Italy, contributions cover a wide array of topics and offer varied perspectives on how communication technologies are assimilated into people's lives, bodies, and homes, and thus become part of individuals' self-images and social relationships. From this multidisciplinary, multi-national base, the volume illuminates the sense and dimension of this interpenetration between body and technology. In its broad scope, the topics range from the wellsprings of consciousness to the use of technology as a fashion statement. Bringing together scholarship from a variety of disciplines, including communication, medicine, technology, and human-computer interaction, this distinctive anthology will provide new insights to scholars and advanced students exploring body-technology intersections and the

attendant implications. Mediating the Human Body offers a unique contribution to future discussions, and will be relevant to continuing study and research in communication and technology, human-computer interaction, gender studies, social psychology, and design.

Comparative Kinesiology of the Human

Body Jul 09 2021 Comparative Kinesiology of the Human Body: Normal and Pathological Conditions covers changes in musculoskeletal, neurological and cardiopulmonary systems that, when combined, are the three pillars of human movement. It examines the causes, processes, consequences and contexts of physical activity from different perspectives and life stages, from early childhood to the elderly. The book explains how purposeful movement of the human body is affected by pathological conditions related to any of these major systems. Coverage also includes external and internal factors that affect human growth patterns and development throughout the lifespan (embryo, child, adult and

geriatrics). This book is the perfect reference for researchers in kinesiology, but it is also ideal for clinicians and students involved in rehabilitation practice. Includes in-depth coverage of the mechanical behavior of the embryo as one of the major determinants of human movement throughout the lifecycle Provides a comparison of human movement between normal and pathological conditions Addresses each body region in functional and dysfunctional kinesiological terms

ABC's of the Human Body Sep 30 2020

Answers common questions about the structure of the human body, diseases, medicine, heredity, growth, sleep, consciousness, memory, and intelligence

The Story of the Human Body Jul 21 2022 Story of the Human Body explores how the way we use our bodies is all wrong. From an evolutionary perspective, if normal is defined as what most people have done for millions of years, then it's normal to walk and run 9 -15 kilometers a day to

hunt and gather fresh food which is high in fibre, low in sugar, and barely processed. It's also normal to spend much of your time nursing, napping, making stone tools, and gossiping with a small band of people. Our 21st-century lifestyles, argues Dan Lieberman, are out of synch with our stone-age bodies. Never have we been so healthy and long-lived - but never, too, have we been so prone to a slew of problems that were, until recently, rare or unknown, from asthma, to diabetes, to - scariest of all - overpopulation. Story of the Human Body asks how our bodies got to be the way they are, and considers how that evolutionary history - both ancient and recent - can help us evaluate how we use our bodies. How is the present-day state of the human body related to the past? And what is the human body's future? Daniel Lieberman is the Chair of the Department of Human Evolutionary Biology at Harvard and a leader in the field. He has written nearly 100 articles, many appearing in the journals Nature and

Science, and his cover story on barefoot running in Nature was picked up by major media the world over. His research and discoveries have been highlighted in newspapers and magazines, including The New York Times, The Boston Globe, Discover, and National Geographic.

The Human Body Sep 11 2021

Gross and Ghastly: Human Body Aug 18 2019

Gross and Ghastly: Human Body is an alternative, fun factbook, which draws children in with its gruesome nature, but provides essential facts about the human body that every child should know. Did you know that there are about 600 hairs in a person's eyebrow? Or can you guess how much of your life will you spend on the toilet? Learn about all the gross things that the human body does, with this fantastically gruesome factbook! Focusing on everything truly terrible that happens to us, Gross and Ghastly: Human Body is a stomach churning journey that investigates how and why our bodies can be so disgusting. Travel from your

head to your toes and discover a variety of funny facts, like why your farts smell and how bogies get in your nose! Packed full of facts, puzzles, and games, young readers are sure to find out something new and revolting about their bodies. Including delightfully disgusting illustrations, this is a must-have for every young budding scientist or 6-9 year old who loves a bit of toilet humour!

Bodies for Sale Apr 06 2021 Bodies for Sale: Ethics and Exploitation in the Human Body Trade explores the philosophical and practical issues raised by activities such as surrogacy and organ trafficking. Stephen Wilkinson asks what is it that makes some commercial uses of the body controversial, whether the arguments against commercial exploitation stand up, and whether legislation outlawing such practices is really justified. In Part One Wilkinson explains and analyses some of the notoriously slippery concepts used in the body commodification debate, including exploitation, harm and

consent. In Part Two he focuses on three controversial issues (the buying and selling of human kidneys, commercial surrogacy, and DNA patenting) outlining contemporary regulation and investigating both the moral issues and the arguments for legal prohibition.

Human Body Nov 01 2020 Association of American Publishers (AAP) Finalist for the 2020 PROSE Award Association of American Publishers (AAP) Subject Category Winner for the 2020 PROSE Award 2019 Taylor & Francis Award Winner for Outstanding Professional Book! Human Body: A Wearable Product Designer's Guide, unlike other anatomy books, is divided into sections pertinent to wearable product designers. Two introductory chapters include many definitions, an introduction to anatomical terminology, and brief discussions of the body's systems, setting the stage for the remaining chapters. The book is extensively referenced and has a large glossary with both anatomical and design terms making it

maximally useful for interdisciplinary collaborative work. The book includes 200 original illustrations and many product examples to demonstrate relationships between wearable product components and anatomy. Exercises introduce useful anatomical, physiological, and biomechanical concepts and include design challenges. Features Includes body region chapters on head and neck, upper torso and arms, lower torso and legs, the mid-torso, hands, feet, and a chapter on the body as a whole Contains short sections on growth and development, pregnancy, and aging as well as sections on posture, gait, and designing total body garments Describes important regional muscles and their actions as well as joint range of motion (ROM) definitions and data with applications to designing motion into wearable products Presents appendices correlating to each body region's anatomy with instructions for landmarking and measuring the body, a valuable resource for a lifetime of designing

Physics of the Human Body Mar 17 2022 This book comprehensively addresses the physics and engineering aspects of human physiology by using and building on first-year college physics and mathematics. Topics include the mechanics of the static body and the body in motion, the mechanical properties of the body, muscles in the body, the energetics of body metabolism, fluid flow in the cardiovascular and respiratory systems, the acoustics of sound waves in speaking and hearing, vision and the optics of the eye, the electrical properties of the body, and the basic engineering principles of feedback and control in regulating all aspects of function. The goal of this text is to clearly explain the physics issues concerning the human body, in part by developing and then using simple and subsequently more refined models of the macrophysics of the human body. Many chapters include a brief review of the underlying physics. There are problems at the end of each chapter; solutions to selected problems are also provided.

This second edition enhances the treatments of the physics of motion, sports, and diseases and disorders, and integrates discussions of these topics as they appear throughout the book. Also, it briefly addresses physical measurements of and in the body, and offers a broader selection of problems, which, as in the first edition, are geared to a range of student levels. This text is geared to undergraduates interested in physics, medical applications of physics, quantitative physiology, medicine, and biomedical engineering.

The Human Body Book Nov 25 2022 Discover how the nervous system works, the intricate construction of skeleton and muscles, and how your body protects itself when you are under threat. Put yourself under the microscope using the interactive DVD-Rom. Zoom in on a body part and see the bodies processes in action from a nerve impluse to blood surging through an artery. Journey inside and examine what can go wrong with the human machine: explore the

causes and symptoms for diseases and ailments.

Visualizing the invisible with the human body Feb 22 2020 Physiognomy and ekphrasis are two of the most important modes of description in antiquity and represent the necessary precursors of scientific description. The primary way of divining the characteristics and fate of an individual, whether inborn or acquired, was to observe the patient's external characteristics and behaviour. This volume focuses initially on two types of descriptive literature in Mesopotamia: physiognomic omens and what we might call ekphrastic description. These modalities are traced through ancient India, Ugaritic and the Hebrew Bible, before arriving at the physiognomic features of famous historical figures such as Themistocles, Socrates or Augustus in the Graeco-Roman world, where physiognomic discussions become intertwined with typological analyses of human characters. The Arabic compendial culture absorbed and remade these different physiognomic and

ekphrastic traditions, incorporating both Mesopotamian links between physiognomy and medicine and the interest in characterological 'types' that had emerged in the Hellenistic period. This volume offer the first wide-ranging picture of these modalities of description in antiquity.

Microbiota of the Human Body Feb 04 2021 Microbes can now be found in nearly every niche the human body offers. However, the complexity of the microbiota of a given site depends on the particular environmental condition thereof. Only microbes which are able to grow under these conditions, will prevail. Recent publications imply that the microorganisms do not only have multiple, critical consequences for host physiological processes such as postnatal development, immunomodulation and energy supply, but also effects on neurodevelopment, behavior and cognition. Within this book we will focus on the techniques behind these developments, epigenomics and on the various

parts of the human body which are inhabited by microorganism such as the mouth, the gut, the skin and the vagina. In addition, chapters are dedicated to the possible manipulations of the microbiota by probiotics, prebiotics and faecal transplantation.

Shine-A-light Oct 20 2019 Over 200,000 copies of the series sold. Author Carron Brown has been a children's non-fiction editor and writer for more than 16 years. Secrets of Animal Camouflage is a child-friendly introduction to zoology. Bright, punchy artwork makes every page an adventure. A hidden world of snow-covered Arctic foxes, tree-trunk hiding owls and perfectly camouflaged butterflies are revealed as you hold the pages to the light! The amazing

see-through pages in this gorgeously illustrated non-fiction series offer benefits similar to lift-the-flaps books (great for early development and deal with the idea of object permanence), but our Secrets books have the added interactive dimension of the child being able to see the surface and the hidden picture at the same time. Both a visual treat and lots of fun, all of our Shine-a-Light books also offer a glossary and additional information about their subjects, making them non-fiction gift books like no other. Over 200,000 copies of the Shine-a-Light series sold! A non-fiction gift book like no other with amazing see-through pages and a glossary and additional information about their subjects.

cmslab.khu.ac.kr