

visual thinking temple grandin pdf

visual thinking temple grandin pdf is a highly sought-after resource that provides valuable insights into the cognitive processes of one of the most renowned figures in animal behavior and autism advocacy. This article explores the significance of Temple Grandin's work, the importance of her visual thinking approach, and how accessing her PDFs can enhance understanding for students, professionals, and enthusiasts alike.

Understanding Temple Grandin and Her Impact

Who Is Temple Grandin?

Temple Grandin is a prominent American scientist, professor, and autism advocate known for her groundbreaking work in animal science and her unique perspective shaped by her autism. Her innovative designs for humane livestock handling facilities have revolutionized the industry, emphasizing animal welfare and efficiency.

The Significance of Her Work

Grandin's contributions extend beyond animal science. Her insights into visual thinking and sensory processing have provided a new lens through which to understand autism. Her books, lectures, and accessible PDFs serve as vital resources for educators, caregivers, and individuals on the spectrum.

The Concept of Visual Thinking in Temple Grandin's Philosophy

What Is Visual Thinking?

Visual thinking involves processing information primarily through images rather than words or abstract concepts. For many with autism, visual thinking is a natural and dominant cognitive style, enabling them to understand and navigate the world more effectively.

Temple Grandin's Perspective

Grandin has openly discussed how her visual thinking abilities shape her innovations and understanding of the world. She credits her visual processing with helping her design humane livestock facilities and communicate her ideas clearly. Her approach underscores the importance of recognizing diverse cognitive

styles in education and workplace environments.

Accessing the "Visual Thinking Temple Grandin PDF"

What Is Included in the PDF?

The PDF documents related to Temple Grandin often contain:

- Her personal insights on visual thinking and autism
- Detailed explanations of her design principles for animal facilities
- Case studies demonstrating the application of visual thinking
- Educational materials and guides for educators and students
- Interviews and lectures that delve into her innovative methods

Where to Find the PDF?

While some PDFs are officially published and available through reputable sources, others may be shared informally online. It is essential to:

- Visit official websites such as Temple Grandin's personal or university pages
- Check academic repositories or library databases
- Purchase or download from authorized platforms like Amazon Kindle or educational publishers
- Ensure the source is legitimate to avoid pirated or low-quality copies

The Benefits of Reading Temple Grandin's PDFs

Educational Value

These PDFs are rich in content that can enhance understanding of autism, cognitive diversity, and innovative design. They are useful for:

- Students studying psychology, animal science, or education
- Teachers developing inclusive curricula
- Parents seeking insights into autism management

Professional Development

For professionals in fields like veterinary medicine, animal behavior, or special education, Grandin's PDFs offer practical strategies and theoretical frameworks to improve practice and foster inclusivity.

Personal Growth and Inspiration

Individuals on the autism spectrum or those interested in cognitive diversity can find inspiration and validation in her stories and methods, accessible through these PDFs.

Key Topics Covered in Temple Grandin's PDFs

Visual Thinking and Autism

Grandin discusses her own experiences, illustrating how visual thinking influences her problem-solving skills and creativity.

Designing Humane Livestock Facilities

Step-by-step explanations of her design principles, including:

- Understanding animal behavior
- Reducing stress for animals
- Implementing visual cues for safety

Educational Strategies for Autistic Learners

Her PDFs often include tips on:

- Using visual aids in teaching
- Creating sensory-friendly environments
- Supporting diverse cognitive styles

Autism Advocacy and Awareness

Grandin's personal stories and advocacy efforts are documented, emphasizing the importance of acceptance and understanding.

How to Maximize the Benefits of Temple Grandin PDFs

Active Reading Strategies

- Take notes and highlight key concepts
- Reflect on how her ideas apply to your context
- Engage with supplementary materials or videos

Applying Knowledge Practically

- Use her design principles in animal handling or facility planning
- Incorporate visual thinking techniques into teaching or therapy
- Advocate for sensory-friendly environments in schools or workplaces

Sharing and Discussing Content

Join forums, study groups, or social media communities focused on autism and cognitive diversity to discuss insights gained from the PDFs.

Conclusion

The **visual thinking temple grandin pdf** is a treasure trove of knowledge that provides profound insights into the mind of one of the most influential figures in modern science and autism advocacy. By exploring her writings and teachings through these PDFs, individuals can gain a deeper understanding of visual thinking, innovative design, and inclusive education. Whether you are a student, professional, or someone seeking to understand autism better, accessing and engaging with these resources can inspire change, foster empathy, and promote cognitive diversity in various settings. Always ensure to obtain these PDFs from reputable sources to benefit fully from her expertise and experience.

Frequently Asked Questions

What is the 'Visual Thinking' concept discussed in Temple Grandin's PDF?

In Temple Grandin's PDF, 'Visual Thinking' refers to a cognitive style where individuals process information primarily through images and visual representations rather than words or verbal reasoning.

How does Temple Grandin describe her own experience with visual thinking in her PDF?

Temple Grandin explains that she is a visual thinker, meaning she thinks in pictures, which helps her understand complex systems and design humane livestock handling facilities.

What are the key insights about visual thinking from Temple Grandin's PDF that can help educators?

The PDF highlights the importance of recognizing different learning styles, especially visual thinking, and suggests incorporating visual aids, diagrams, and hands-on activities to enhance understanding for visual learners.

Where can I find the 'Visual Thinking' PDF by Temple Grandin for download?

The PDF can often be found on Temple Grandin's official website, educational resource platforms, or through online academic repositories that host her work. Always ensure to access legal and authorized copies.

Does Temple Grandin's PDF discuss strategies for supporting visual thinkers in education or the workplace?

Yes, the PDF includes strategies such as using visual schedules, diagrams, and concrete visual tools to support visual thinkers in learning environments and professional settings.

Why is Temple Grandin's perspective on visual thinking important in understanding autism?

Temple Grandin, who is autistic herself, emphasizes that visual thinking is a common cognitive style among autistic individuals, helping to foster greater understanding, acceptance, and tailored support strategies.

Additional Resources

Visual Thinking Temple Grandin PDF: An In-Depth Investigation Into Her Cognitive Legacy

In the realm of cognitive science, autism research, and innovative problem-solving, few figures have had as profound an impact as Dr. Temple Grandin. Her pioneering work on visual thinking and neurodivergence has reshaped our understanding of cognition, animal behavior, and design. As interest in her methodologies and insights continues to grow, one resource that frequently surfaces is the "Visual Thinking Temple Grandin PDF"—a digital document that distills her approach and philosophies. This article undertakes a comprehensive examination of this particular PDF resource, exploring its origins, content, influence, and implications within the broader landscape of visual cognition and neurodiversity.

Understanding the Significance of Temple Grandin's Visual Thinking Paradigm

Who is Temple Grandin?

Temple Grandin is an American professor of animal science, a prominent autism advocate, and an innovator in humane livestock handling. Diagnosed with autism at a young age, she has become a leading voice on the neurodivergent experience, emphasizing how visual thinking—her primary mode of cognition—shapes her worldview and problem-solving approach.

The Concept of Visual Thinking

Visual thinking refers to a cognitive style where individuals process information predominantly through images, spatial reasoning, and mental visualization rather than through verbal or symbolic language. For Grandin, this mode of thought is central to her creativity and practical innovations.

Key aspects of her visual thinking include:

- Mental imagery that is vivid and detailed
- Spatial reasoning skills
- Ability to "see" complex structures or systems mentally before physical implementation
- A preference for visual, rather than verbal, information processing

The Emergence and Content of the “Visual Thinking Temple Grandin PDF”

Origins of the PDF Resource

The "Visual Thinking Temple Grandin PDF" is an unofficial compilation of her speeches, interviews, and written works, designed to serve as an accessible resource that encapsulates her approach to cognition, education, and animal behavior. It is often shared across educational platforms, autism advocacy forums, and cognitive science repositories.

While not an officially published book, this PDF tends to be curated by fans, educators, or researchers interested in her methodologies. It combines her personal narrative with practical insights into her visual thinking process.

Core Content Overview

The PDF typically covers several key themes:

- Grandin's Personal Narrative: Her experiences growing up with autism, discovering her visual thinking style, and overcoming educational challenges.
- Understanding Visual Thinking: An exploration of how her cognitive style differs from the neurotypical verbal thinker.

- Applications in Problem-Solving: How visual thinking enables her to design humane livestock facilities, with detailed case studies.
- Educational Strategies: Recommendations for teaching students with similar cognitive styles, including visual aids, hands-on learning, and experiential methods.
- Implications for Autism and Neurodiversity: Emphasizing strengths of visual thinkers and advocating for inclusive approaches.

The document often includes illustrative diagrams, quotes, and step-by-step explanations of her design process.

Analyzing the Impact and Utility of the PDF Resource

Educational and Advocacy Value

The "Visual Thinking Temple Grandin PDF" serves as an invaluable tool for:

- Educators: Providing insights into alternative cognitive styles and methods to support diverse learners.
- Parents and Caregivers: Offering strategies to nurture visual thinking strengths in children with autism.
- Autism Advocates: Highlighting neurodivergent strengths and promoting acceptance.
- Students and Researchers: Acting as a primary source for understanding the practical applications of visual cognition.

Its detailed descriptions, coupled with visual aids, help demystify complex concepts, making it a practical guide for implementing visual thinking strategies.

Limitations and Challenges

However, several limitations are associated with the PDF:

- Unofficial Status: Since it is not an official publication, its accuracy and comprehensiveness may vary.
- Accessibility: Variability in quality, formatting, and availability across different platforms.
- Context-Specific Content: Some content may be tailored specifically to Grandin's experiences, limiting generalizability.
- Potential for Misinformation: As with any crowdsourced or unofficial resource, critical evaluation is necessary to ensure accuracy.

Deep Dive: The Cognitive and Design Insights from the PDF

Visual Thinking as a Cognitive Strength

Grandin's narrative underscores how her vivid mental images enable her to:

- Visualize complex systems in three dimensions
- Anticipate how animals perceive their environment
- Innovate solutions for humane animal handling

Her approach challenges the misconception that verbal reasoning is the only or superior problem-solving mode, illustrating the power of visual cognition.

Design Principles Derived from Visual Thinking

The PDF often details her design philosophy, which emphasizes:

- Clarity of visual cues for animals and humans
- Minimization of stress-inducing stimuli
- The importance of mental visualization in planning structures
- The use of concrete, visual models during construction

These principles have been applied to various fields beyond animal handling, including architecture, education, and assistive technology.

Practical Applications and Case Studies

One of the most compelling aspects of the PDF is its case studies, such as:

- The design of the "Temple Grandin Livestock Handling System," which reduced stress in cattle
- Visual aids used during her own education to compensate for verbal processing challenges
- Strategies for teaching visually inclined students

These examples demonstrate how visual thinking translates into tangible innovations and educational success.

Broader Implications for Neurodiversity and Education

The Value of Neurodivergent Strengths

Grandin's insights, as encapsulated in the PDF, bolster the argument that neurodivergent individuals possess unique strengths—particularly in visual reasoning—that can be harnessed for societal benefit.

Key implications include:

- Rethinking standardized educational methods that favor verbal reasoning
- Developing curricula that incorporate visual tools and hands-on activities
- Recognizing and cultivating diverse cognitive talents

Educational Strategies Inspired by Visual Thinking

The PDF advocates for teaching approaches such as:

- Use of visual diagrams, charts, and models
- Hands-on projects that allow mental visualization
- Use of technology—like virtual reality—to simulate visual environments
- Encouraging students to "think in pictures" to solve problems

Implementing these strategies can foster inclusive learning environments and unlock potential in students with similar cognitive styles.

Conclusion: The Significance of the "Visual Thinking Temple Grandin PDF" in Contemporary Discourse

The "Visual Thinking Temple Grandin PDF" stands as a testament to the power of visual cognition and the importance of embracing neurodiversity. Its content provides both a personal narrative and practical guidelines that resonate across educational, scientific, and societal domains.

While it remains an unofficial resource, its widespread accessibility and rich insights make it a valuable reference point for educators, researchers, and advocates seeking to understand and apply the principles of visual thinking. By examining this PDF, stakeholders can better appreciate the strengths inherent in neurodivergent minds and cultivate environments that support diverse ways of perceiving and interacting with the world.

In the broader landscape of cognitive science and autism advocacy, Temple Grandin's approach—highlighted and disseminated through resources like her PDF—continues to inspire innovation, understanding, and acceptance. As research progresses, the lessons embedded within this document will likely inform future strategies for education, design, and social inclusion, ensuring that visual thinkers like Grandin are recognized and empowered for generations to come.

[Visual Thinking Temple Grandin Pdf](#)

visual thinking temple grandin pdf: Visual Thinking Temple Grandin, Ph.D., 2023-10-10

INSTANT NEW YORK TIMES BESTSELLER WINNER OF THE NAUTILUS GOLD AWARD "A powerful and provocative testament to the diverse coalition of minds we'll need to face the mounting challenges of the twenty-first century." —Steve Silberman "An absolute eye-opener." —Frans de Waal A landmark book that reveals, celebrates, and advocates for the special minds and contributions of visual thinkers A quarter of a century after her memoir, *Thinking in Pictures*, forever changed how the world understood autism, Temple Grandin— "an anthropologist on Mars," as Oliver Sacks dubbed her—transforms our awareness of the different ways our brains are wired. Do you have a keen sense of direction, a love of puzzles, the ability to assemble furniture without crying? You are likely a visual thinker. With her genius for demystifying science, Grandin draws on

cutting-edge research to take us inside visual thinking. Visual thinkers constitute a far greater proportion of the population than previously believed, she reveals, and a more varied one, from the photo-realistic “object visualizers” like Grandin herself, with their intuitive knack for design and problem solving, to the abstract, mathematically inclined “visual spatial” thinkers who excel in pattern recognition and systemic thinking. She also makes us understand how a world increasingly geared to the verbal tends to sideline visual thinkers, screening them out at school and passing over them in the workplace. Rather than continuing to waste their singular gifts, driving a collective loss in productivity and innovation, Grandin proposes new approaches to educating, parenting, employing, and collaborating with visual thinkers. In a highly competitive world, this important book helps us see, we need every mind on board.

visual thinking temple grandin pdf: Connecting Visual Literacy to Theory Ricardo Lopez-Leon, Dana Statton Thompson, 2024-07-12 This volume seeks to close the gap between education systems across the world that remain systematically devoted to understanding our world through text rather than images. Through an exploration of the contributions of well- and lesser-known visual thinkers from across disciplines and geographies, the contributors offer contemporary appraisals and modern re-conceptualizations of the subject. The book illuminates how experts from various disciplines ranging from art, communication, education, and philosophy laid the foundations for what we know today as visual literacy. These foundations and innovative ways of thinking and understanding images have been disruptive, but until now, have been relatively understudied. As such, the chapters examine the context of individual thinkers, expanding upon famous theories and providing new insight into why these visual and cognitive processes are imperative to learning and education and to disciplines spanning art history, museum studies, philosophy, photography, and more. The authors, all members of the International Visual Literacy Association (IVLA), are committed to advancing the study of visual literacy by raising new questions and proposing new routes of inquiry. A unique and timely exploration of the way we derive meaning from what we see and how we interact with our visual environment, it will appeal to researchers, scholars, and educators from a range of interdisciplinary backgrounds across art, art education, art history, design, information science, photography and visual communication.

visual thinking temple grandin pdf: *The Kingdom of A.S.E. (Autism Spectrum Enlightenment)* Gregory James Keyes, 2025-07-10 Many people, including educators, instructors, and therapists (unless specializing in special populations), tend to shy away from the topic of autism and those affected with autism. In addition to the unknowns of autism and its often-bewildering behavior, people don't know how to react. In *The Kingdom of A.S.E (Autism Spectrum Enlightenment)*, author Gregory James Keyes shares a journey of discovery. He educates those who wish to learn about the domains of autism and discover a plethora of teaching methods, interpersonal communication skills, and a host of other enlightening facts and opportunities based on research and development. Keyes includes more than 150 web links, researched from more than 1,500 sources, offering education and information presented by specialists in the field and those on all three levels of the spectrum. The more than 500 pictures, graphs, and illustrations not only inform, but provide tools for parents, carers, educators, students, and researchers. It further presents domains that will not only maintain, but enhance, both the physical and cognitive condition of people on the autism spectrum and their carers. Based on research, education, and the personal experience of being autistic, Keyes delves into business and leadership skills, interpersonal communications dynamics, concept creation methodologies, exercise science, and more.

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visual thinking temple grandin pdf: *Making the Library Accessible for All* Jane Vincent, 2024-03-12 Libraries hoping to make their services and programs fully accessible will want to check out this useful and thoughtful guide. Highly recommended. -Library Journal Libraries have an

ethical, and usually a legal, obligation to make their services accessible to disabled patrons and employees. Making the Library Accessible for All is a single-source guide that librarians can refer to when planning, remediating, or evaluating accessibility. With a unique holistic approach, it emphasizes the perception of people with disabilities as partners in meeting a common goal rather than as a population to be “served.” Topics addressed and updated in this second edition include: Multiple interviews with librarians and other experts in the field about proven accessibility strategies for libraries, personal experiences, and cutting-edge innovations; Innovations in providing assistive digital technology, many of which are free or built into common programs; An overview of changes coming to accessibility guidelines for digital content; Up-to-date information on legislation that may affect some or all libraries; An evaluation of how the COVID pandemic has changed both library services and patron needs

visual thinking temple grandin pdf: *Winning the Math Homework Challenge* Catheryne Draper, 2016-12-21 If you’ve ever been stumped by your child’s math homework, this is the book for you. *Winning the Math Homework Challenge* shares students’ reasoning, thinking, and even misunderstandings about mathematics to provide you with the opportunity to see math through their eyes, including both the clarity and the confusion. Armed with this new sight, and therefore insight, parents will be able to effectively communicate with their child about math experiences. This book focuses more on the “why” behind math relationships, explained in plain English and through images that show mathematical relationships. The ability to recognize connections among math topics significantly reduces the confusion and frustration that can accompany math homework. By including more images and fewer formulas, readers — especially the visual-spatial learners — are better equipped to understand how math concepts connect to each other. Finding and understanding these connections will allow parents to find their own “math mojo” and to pass on that legacy to their child.

visual thinking temple grandin pdf: *Magnificent Minds* Suzanne Goh, MD, 2024-04-09 An essential primer based on a renowned new model of care that is comprehensive and research based, while honoring the uniqueness of every child. An estimated one in thirty-six children in the United States is diagnosed with autism. New research has shed light on the many factors that determine a child’s trajectory—but many parents are still navigating this complex terrain without a road map. Pediatric neurologist Dr. Suzanne Goh has spent decades working with autistic children, and in this practical and research-based guide she shares her renowned and revolutionary model of care: an innovative, whole-child approach that combines optimal medical treatment with the most effective strategies for advancing cognition, communication, and behavior. Demystifying a wide range of diagnostics and therapies and offering new insights into the neurological, biochemical, behavioral, and social factors that play a role in successful outcomes, the book is an essential resource for understanding all of autism—a strengths-based approach that helps parents design a comprehensive treatment plan. It is also a celebration of what each autistic person brings to the world—and how parents can best nurture the remarkable uniqueness of their child while setting them up for the future they envision.

visual thinking temple grandin pdf: *Artful Teaching* David M. Donahue, Jennifer B. Stuart, 2024 The authors in this volume share exemplary arts-integration practices across the K-8 curriculum. Rather than providing formulas or scripts to be followed, they carefully describe how the arts offer an entry point for gaining insight into why and how students learn. The book includes rich and lively examples of public school teachers integrating visual arts, music, drama, and dance with subject matter, including English, social studies, science, and mathematics. Readers will come away with a deeper understanding of why and how to use the arts every day, in every school, to reach every child—

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what she has learned in 30 years of teaching exceptional students and shares that practical knowledge with you in *Teaching a Child with Special Needs at Home and at School: Strategies and Tools that Really Work!* This is a highly readable and helpful guide for anyone who teaches a child with learning disabilities or high-functioning autism or Asperger's. Judi has packed it full of easy-to-use instructional strategies and advice about what works - for both parents who homeschool and for teachers who work with students with special needs. Since it is always difficult to find enough time to individualize, Judi makes sure that her teaching recommendations require little extra work or advance planning. She shows you how easy it is to modify or adapt textbooks and instructional materials. You will also learn about evidence-based instructional tools - such as graphic organizers and rubrics. Chapter topics include high-functioning autism/Asperger's and specific learning disabilities, along with a generous supply of specific teaching strategies that apply to them. You can also learn more about effective instruction, assistive technology, and student education plans. Judi has the heart to share her wisdom to educate, encourage, and equip you to be a more effective teacher of your special learner.

visual thinking temple grandin pdf: *We're Not Broken* Eric Garcia, 2021 Garcia began writing about autism because he was frustrated by the media's coverage of the myths that the disorder is caused by vaccines, the narrow portrayals of autistic people as white men working in Silicon Valley. As a Latino, a graduate of the University of North Carolina, and working as a journalist covering politics in Washington D.C., Garcia realized he needed to put into writing what so many autistic people have been saying for years; autism is a part of their identity; they don't need to be fixed. From education to healthcare, he explores how autistic people wrestle with systems that were not built with them in mind. -- adapted from jacket

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visual thinking temple grandin pdf: *Perceptual Imagination and Perceptual Memory* Fiona Macpherson, Fabian Dorsch, 2018-05-30 In *Perceptual Imagination and Perceptual Memory* a group of distinguished contributors examine how perceptual imagination and memory resemble and differ from each other and from other kinds of sensory experience. They question the role each plays in perception and in the acquisition of knowledge. The collection discusses the epistemic roles that the imagination and memory play in our mental lives. It pushes forward the debates about the nature of perceptual imagination and perceptual memory. This innovative study will encourage future discussions on these interesting topics by students and scholars in the field. This volume presents ten new essays on the nature of perceptual imagination and perceptual memory, framed by an introductory overview of these topics. How do perceptual imagination and memory resemble and differ from each other and from other kinds of sensory experience? And what role does each play in perception and in the acquisition of knowledge? These are the two central questions that the contributors seek to address.

visual thinking temple grandin pdf: *Research within the Disciplines* Peggy Keeran, Michael Levine-Clark, 2014-04-28 *Research within the Disciplines* is designed to help reference librarians - and students studying to become librarians - gain that deeper understanding of disciplinary differences that allows them to comfortably solve information needs rather than merely responding to questions, and practical knowledge about how to work with researchers in a library setting. The book has three chapters that cover the disciplines at the broadest level - humanities, social sciences, and sciences, plus supplemental chapters that focus on associated disciplines (research in history, business, and engineering, research using government sources) and across disciplines (interdisciplinary and critical information literacy). For the second edition of *Research*

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visual thinking temple grandin pdf: Success on the Spectrum Emily Wiskera, Anna Smith, Tina Sue Fletcher, Lynda Wilbur, Francis Yong Chen, 2024-01-04 The role of arts and cultural institutions is changing. Once viewed as stewards of objects, institutions are increasingly upheld as stewards of people—spaces where the diversity of human experience is asserted, explored, and celebrated. As such, they function as public resources and should be equally accessible to all members of diverse communities. Individuals with autism spectrum disorder account for a significant portion of the community. Advocates are working to shift attitudes and nomenclature, with terms such as neurodiversity and sensory-friendly becoming more commonplace. With this, cultural institutions are putting effort into creating tailored programs and resources to welcome neurodiverse visitors who have historically been excluded from these spaces. Despite their desire to connect, many cultural workers fear they lack the expertise or resources needed to effectively create inclusive spaces and experiences. This book's content is presented by museum educators, arts administrators, occupational therapists, and school psychologists—contributors with different expertise and perspectives on the stakes of cultural arts experiences for neurodiverse visitors. We offer advice based on what has worked for us and share the sometimes-difficult lessons learned along the way. However, this advice comes with the caution there is no one-size-fits-all solution. To be truly successful, arts and cultural institutions must respond to their unique community and work within the resources and limitations of their institution. Our practical goals for the reader are

threefold: To understand the value of programming for neurodiverse visitors and effectively communicate this to others, To build a toolkit of strategies and resources for neurodiverse visitors to have successful visits to cultural institutions, no matter the staff size, budget, or current stages of accessibility, To develop evaluation strategies to gauge the impact of offerings for neurodiverse visitors with results that help the reader improve, grow, and refine for the future.

visual thinking temple grandin pdf: El cerebro autista Richard Panek, Temple Grandin, 2019-05-09 El autismo es un fenómeno cada vez más común y, a la vez, un laberinto complejo. Múltiples y minúsculas variaciones del código genético controlan, desde la niñez, el desarrollo del cerebro de quien lo padece. El autista vive así en un mundo lleno de anomalías, donde sensaciones tan cotidianas como el silencio pueden resultar insoportables. Afortunadamente, la ciencia ha aportado conocimientos revolucionarios sobre sus causas y ha desarrollado tratamientos esperanzadores. Optimista militante y, tal vez, la persona con autismo más conocida de Estados Unidos, la doctora Grandin ha dedicado media vida a divulgarlos y a romper las barreras que separan la experiencia autista de la no autista. En este libro nos ofrece una explicación clara y en primera persona de lo que es un cerebro autista, su racionalidad biológica y sus implicaciones personales y sociales. Y nos invita a compartir una nueva perspectiva, libre de etiquetas e incomprensión, sobre las auténticas capacidades de las personas con autismo.

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