

Embracing The Wide Sky A Tour Across Horizons Of Mind Daniel Tammet

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Embracing the Wide Sky is a unique and brilliantly imaginative portrait of how we think, learn, remember and create, brimming with personal insights and anecdotes, and explanations of the most up-to-date, mind-bending discoveries from fields ranging from neuroscience to psychology and linguistics. This is a profound and provocative book that will transform our understanding and respect for every kind of mind.

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Daniel Tammet is what is termed a prodigious savant. He has a very high functioning form of Autism (Asperger's syndrome), a remarkably high IQ and absolutely amazing mathematical and linguistic abilities. In Embracing the Wide Sky, he draws on his own experiences and a wide array of research to explore how the human brain works.

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Embracing the Wide Sky : A Tour Across the Horizons of the Mind. Average Rating: (2.7) stars out of 5 stars 3 ratings, based on 3 reviews. Write a review. Daniel Tammet. \$16.70 \$ 16. 70 \$16.70 \$ 16. 70. Out of stock. Qty: Get in-stock alert. Delivery not available. Pickup not available.

[Embracing the Wide Sky : A Tour Across the Horizons of the ...](#)

Daniel Tammet FRSA is an English essayist, novelist, poet, translator, and autistic savant. His memoir, Born on a Blue Day, is about his early life with Asperger syndrome and savant syndrome, and was named a "Best Book for Young Adults" in 2008 by the American Library Association's Young Adult Library Services magazine. His second book, Embracing the Wide Sky, was one of France's best-selling books of 2009. His third book, Thinking in Numbers, was published in 2012 by Hodder & Stoughton in the U

[Daniel Tammet - Wikipedia](#)

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[Embracing the Wide Sky: A tour across the horizons of the ...](#)

Admirers of Tammet's Born on a Blue Day and Embracing the Wide Sky will find here fresh reasons to laud the author's gifts." -- Booklist (starred review) "A delightful, diverse collection of essays. Great fun and the perfect gift for any math-phobic person, young or old." -- Kirkus Reviews (starred review)

[Thinking in Numbers - DanielTammet.NET](#)

In 2009, Tammet published Embracing the Wide Sky, a personal survey of current neuroscience. The French edition (co-translated by Tammet himself) became one of the country's best-selling non-fiction books of the year. It also appeared on bestseller Full Biography Link to Daniel Tammet's Website

[Embracing the Wide Sky : Book summary and reviews of ...](#)

Embracing the Wide Sky combines meticulous scientific research with Tammet's detailed descriptions of how his mind works to demonstrate

the immense potential within us all. He explains how our natural intuitions can help us to learn a foreign language, why his memories are like symphonies, and what numbers and giraffes have in common.

Embracing the Wide Sky by Daniel Tammet | Audiobook ...

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?Embracing the Wide Sky on Apple Books

Embracing the Wide Sky : A Tour Across the Horizons of the Mind by Daniel Tammet (2009, Compact Disc, Abridged edition)

Embracing the Wide Sky : A Tour Across the Horizons of the ...

Embracing The Wide Sky: A Tour Across the Horizons of the Human Mind. By Daniel Tammet. Hodder & Stoughton £16.99, 296 pages. FT Bookshop price: £13.59. Daniel Tammet describes himself as "one ...

Embracing The Wide Sky | Financial Times

Embracing the Wide Sky is a unique and brilliantly imaginative portrait of how we think, learn, remember and create, brimming with personal insights and anecdotes, and explanations of the most up-to-date, mind-bending discoveries from fields ranging from neuroscience to psychology and linguistics. This is a profound and provocative book that ...

Daniel Tammet

Embracing the Wide Sky is a valuable glimpse at a growing condition. Tammet is autistic, but high-functioning: it doesn't make too much difference to his life.

Embracing the Wide Sky: a Tour Across the Horizons of the ...

Daniel Tammet, in his recent book about brain structure, "Embracing the Wide Sky," talks about "crossed wires" in the brains of geniuses. Van Gogh called it an interior storm.

Opinion | Genius Is Not Democratic - The New York Times

Embracing the Wide Sky: A Tour Across the Owner of the most remarkable mind on the planet, (according to Entertainment Weekly) Daniel Tammet captivated readers and won worldwide critical acclaim with the 2007 New York Times bestselling memoir, Born On A Blue Day, and its vivid depiction of ...

Wet Mind: The New Cognitive Neuroscience by Stephen M ...

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Owner of "the most remarkable mind on the planet," (according to Entertainment Weekly) Daniel Tammet captivated readers and won worldwide critical acclaim with the 2007 New York Times bestselling memoir, Born On A Blue Day, and its vivid depiction of a life with autistic savant syndrome. In his fascinating new book, he writes with characteristic clarity and personal awareness as he sheds light on the mysteries of savants' incredible mental abilities, and our own. Tammet explains that the differences between savant and non-savant minds have been exaggerated; his astonishing capacities in memory, math and language are neither due to a cerebral supercomputer nor any genetic quirk, but are rather the results of a highly rich and complex associative form of thinking and imagination. Autistic thought, he argues, is an extreme variation of a kind that we all do, from daydreaming to the use of puns and metaphors. Embracing the Wide Sky combines meticulous scientific research with Tammet's detailed descriptions of how his mind works to demonstrate the immense potential within us all. He explains how our natural intuitions can help us to learn a foreign language, why his memories are like symphonies, and what numbers and giraffes have in common. We also discover why there is more to intelligence than IQ, how optical illusions fool our brains, and why too much information can make you dumb. Many readers will be particularly intrigued by Tammet's original ideas concerning the genesis of genius and exceptional creativity. He illustrates his arguments with examples as diverse as the private languages of twins, the compositions of poets with autism, and the breakthroughs, and breakdowns, of some of history's greatest minds. Embracing the Wide Sky is a unique and brilliantly imaginative portrait of how we think, learn, remember and create, brimming with personal insights and anecdotes, and explanations of the most up-to-date, mind-bending discoveries from fields ranging from neuroscience to psychology and linguistics. This is a profound and provocative book that will transform our understanding and respect for every kind of mind.

The irresistibly engaging book that "enlarges one's wonder at Tammet's mind and his all-embracing vision of the world as grounded in numbers" (Oliver Sacks, MD). Thinking in Numbers is the book that Daniel Tammet, mathematical savant and bestselling author, was born to write. In Tammet's world, numbers are beautiful and mathematics illuminates our lives and minds. Using anecdotes, everyday examples, and ruminations on history, literature, and more, Tammet allows us to share his unique insights and delight in the way numbers, fractions, and equations underpin all our lives. Inspired variously by the complexity of snowflakes, Anne Boleyn's eleven fingers, and his many siblings, Tammet explores questions such as why time seems to speed up as we age, whether there is such a thing as an average person, and how we can make sense of those we love. His provocative and inspiring new book will change the way you think about math and fire your imagination to view the world with fresh eyes.

In this fascinating book, Dr. Treffert looks at what we know about savant syndrome, and at new discoveries that raise interesting questions about the hidden brain potential within us all. He looks both at how savant skills can be nurtured, and how they can help the person who has them, particularly if that person is on the autism spectrum.

A journey into one of the most fascinating minds alive today—guided by the owner himself. Bestselling author Daniel Tammet (Thinking in Numbers) is virtually unique among people who have severe autistic disorders in that he is capable of living a fully independent life and able to explain what is happening inside his head. He sees numbers as shapes, colors, and textures, and he can perform extraordinary

calculations in his head. He can learn to speak new languages fluently, from scratch, in a week. In 2004, he memorized and recited more than 22,000 digits of pi, setting a record. He has savant syndrome, an extremely rare condition that gives him the most unimaginable mental powers, much like those portrayed by Dustin Hoffman in the film Rain Man. Fascinating and inspiring, *Born on a Blue Day* explores what it's like to be special and gives us an insight into what makes us all human—our minds.

An eye-opening short book by the international bestselling writer of *Born on a Blue Day* and *Thinking in Numbers*. Have you ever wondered how neurotypicals - so called 'normal' people - come across to those who are on the autistic spectrum? What would an instruction manual about being an average human being look like to them? And actually, would it be that different, fundamentally, to a field guide about autistic people (were such a thing to exist)? Daniel Tammet is an essayist, poet, novelist and translator. In 2004, he was diagnosed with high-functioning autistic savant syndrome. In this eye-opening and fascinating book, he takes readers on a tour around nightclubs, ponders the significance of tattoos, delves into anti-age creams and puzzles over playing the lottery, all from the perspective of someone who approaches everything in life from a unique angle. After all, this is a man for whom Wednesdays are always blue, who sees numbers as shapes and who learned conversational Icelandic from scratch in seven days. These short essays come together in a beautifully written, sometimes humorous but always refreshing narrative that focuses on the eccentricities of modern life as seen through the eyes of someone always on the outside. Rather wonderfully, it illustrates the eccentricity inherent in every kind of mind, reminding us of the little-noticed strangeness of our common humanity, while subtly questioning what it means to be thought 'normal'.

A tour of brain science and the latest understandings about the human mind explores the disparity between the brain's seemingly endless capacity and its tendency to fail at even simple tasks, in an account by a famous autistic savant that incorporates elements of his own story. Reprint.

For the first time in *Extraordinary People*, the psychiatrist who was a consultant to the movie *Rain Man*, collects the most fascinating cases of Savant Syndrome both in history and modern times. Dr. Treffert documents the spectacular abilities—the islands of genius—in these remarkable persons, and describes as well the love, determination and dedication of their equally remarkable families, teachers and caretakers. He shares the observations of the far-reaching implications this astonishing condition has for understanding brain function and hidden potential in all of us.

A mind-expanding, deeply humane tour of language by the bestselling author of *Born on a Blue Day* and *Thinking in Numbers*. Is vocabulary destiny? Why do clocks "talk" to the Nahua people of Mexico? Will A.I. researchers ever produce true human-machine dialogue? In this mesmerizing collection of essays, Daniel Tammet answers these and many other questions about the intricacy and profound power of language. In *Every Word Is a Bird We Teach to Sing*, Tammet goes back in time to London to explore the numeric language of his autistic childhood; in Iceland, he learns why the name *Blær* became a court case; in Canada, he meets one of the world's most accomplished lip readers. He chats with chatbots; contrives an "e"-less essay on lipograms; studies the grammar of the telephone; contemplates the significance of disappearing dialects; and corresponds with native Esperanto speakers - in their mother tongue. A joyous romp through the world of words, letters, stories, and meanings, *Every Word Is a Bird We Teach to Sing* explores the way communication shapes reality. From the art of translation to the lyricism of sign language, these essays display the stunning range of Tammet's literary and polyglot talents.

Refreshing and insightful, *Beatlemania* offers a deeper understanding the days of the Fab Four and the band's long-term effects on the business and culture of pop music.

Why is green the colour of envy? Why is black 'evil'? Why is white pure? Why do we 'feel blue' or 'see red'? Why do colours have different meanings for different cultures? When we look at or talk about a colour in a particular setting, we are as likely to see its cultural or symbolic meaning as the shade itself. Why? Sometimes our grasp of a colour relates to the random way we define it. Light blue is called 'blue' but, over the last century or two, light red has become pink, whereas in Russia light blue and dark blue are separate colours. Does language play a part in our perception of colours? In most cases, the origins of why we view a colour in a certain way goes back hundreds, if not thousands, of years. Blue was not always a boy's colour; pink was not always a girl's. Indeed, less than one hundred years ago, in the West, it was the other way round. This book offers a lively, anecdotal treatment of the cultural mysteries of colour, and focuses on the way we respond to colours, the significance we give them - and how these things change over time and from place to place. It tells the story of how we have come to view the world through lenses passed down to us by art, science, politics, fashion, sport and, not least, prejudice.

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