Bring Up Genius Nevelj Zsenit Laszlo Polgar

Research on talent development and gifted education has made enormous strides over the past decades. Yet, much of the actual talent development and gifted education work being done fails to live up to the field's promise. This book highlights recent theoretical approaches and discusses empirical research conclusions which have yet to receive the attention they deserve. It also considers possibilities for harnessing these insights for current talent development and gifted education efforts. (Series: Talent Encouragement - Development of Expertise - Performance Excellence - Vol. 11)

Specialists focus on Hungary's outstanding achievments in various fields, notably technology, literature and the arts, and sport. The volume includes a biographical dictionary, map, and illustrations.

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.

Een autistische savant beschrijft in zijn algemeenheid en speciaal bij zichzelf hoe cognitieve functies van de hersenen werken.

Experts describe current perspectives and experimental approaches to understanding the neural bases of creativity.

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