

# منابع کتاب بی حدومرز

## فصل دوم

1. "Digital Overload: Your Brain On Gadgets," NPR, last modified August 24, 2010, [www.npr.org/templates/story/story.php?storyId=129384107](http://www.npr.org/templates/story/story.php?storyId=129384107).
2. Ibid.
3. Ibid; Matt Richtel, "Attached to Technology and Paying a Price," *New York Times*, last modified June 7, 2010, [www.nytimes.com/2010/06/07/technology/07brain.html](http://www.nytimes.com/2010/06/07/technology/07brain.html).
4. Paul Waddington, "Dying for Information? A Report on the Effects of Information Overload in the UK and Worldwide," Reuters, accessed December 11, 2019, [www.ukoln.ac.uk/services/papers/bl/blri078/content/repor~13.htm](http://www.ukoln.ac.uk/services/papers/bl/blri078/content/repor~13.htm).
5. "Digital Distraction," American Psychological Association, last modified August 10, 2018, [www.apa.org/news/press/releases/2018/08/digital-distraction](http://www.apa.org/news/press/releases/2018/08/digital-distraction).
6. Daniel J. Levitin, *The Organized Mind: Thinking Straight in the Age of Information Overload* (New York: Dutton, 2016).
7. Sean Coughlan, "Digital Dependence 'Eroding Human Memory,'" *BBC News*, BBC, last modified October 7, 2015, [www.bbc.com/news/education-34454264](http://www.bbc.com/news/education-34454264).
8. Rony Zarom, "Why Technology Is Affecting Critical Thought in the Workplace and How to Fix It," *Entrepreneur*, September 21 2015, [www.entrepreneur.com/article/248925](http://www.entrepreneur.com/article/248925).
9. Jim Taylor, "How Technology Is Changing the Way Children Think and Focus," *Psychology Today*, December 4, 2012, [www.psychologytoday.com/us/blog/the-power-prime/201212/how-technology-is-changing-the-way-children-think-and-focus](http://www.psychologytoday.com/us/blog/the-power-prime/201212/how-technology-is-changing-the-way-children-think-and-focus).

10. Patricia M. Greenfield, "Technology and Informal Education: What Is Taught, What Is Learned," *Science*, January 2 2009, <https://science.sciencemag.org/content/323/5910/69.full>.
11. Richard Foreman, "The Pancake People, or, 'The Gods Are Pounding My Head'," *Edge*, March 8 2005, [https://www.edge.org/3rd\\_culture/foreman05/foreman05\\_index.html](https://www.edge.org/3rd_culture/foreman05/foreman05_index.html).

## فصل سوم

1. Tara Swart, *The Source: Open Your Mind, Change Your Life* (New York: Vermilion, 2019).
2. Suzana Herculano-Houzel, "The Human Brain in Numbers: a Linearly Scaled-up Primate Brain," *Frontiers in Human Neuroscience*, November 9, 2009, [www.ncbi.nlm.nih.gov/pmc/articles/PMC2776484/](http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2776484/).
3. Ferris Jabr, "Cache Cab: Taxi Drivers' Brains Grow to Navigate London's Streets," *Scientific American*, December 8, 2011, [www.scientificamerican.com/article/london-taxi-memory/](http://www.scientificamerican.com/article/london-taxi-memory/).
4. Courtney E. Ackerman, "What Is Neuroplasticity? A Psychologist Explains [+14 Exercises]," [PositivePsychology.com](http://PositivePsychology.com), last modified September 10, 2019, [positivepsychology.com/neuroplasticity/](http://positivepsychology.com/neuroplasticity/).
5. Catharine Paddock, Ph.D., "Not Only Does Our Gut Have Brain Cells It Can Also Grow New Ones, Study," *Medical News Today*, last modified August 5, 2009, <https://www.medicalnewstoday.com/articles/159914.php>; Jennifer Wolkin, "Meet Your Second Brain: The Gut," *Mindful*, last modified August 14, 2015, <https://www.mindful.org/meet-your-second-brain-the-gut/>.
6. Emily Underwood, "Your Gut Is Directly Connected to Your Brain, by a Newly Discovered Neuron Circuit," *Science*, last modified September 20, 2018, <https://www.sciencemag.org/news/2018/09/your-gut-directly-connected-your-brain-newly-discovered-neuron-circuit>.
7. Ken Robinson and Lou Aronica, *Creative Schools: The Grassroots Revolution That's Transforming Education* (New York: Penguin Books, 2016), xxvii-xxvii.

## فصل چهارم

1. Sonnad, Nikhil. "A Mathematical Model of the 'Forgetting Curve' Proves Learning Is Hard." Quartz, February 28, 2018, [qz.com/1213768/the-forgetting-curve-explains-why-humans-struggle-to-memorize/](https://qz.com/1213768/the-forgetting-curve-explains-why-humans-struggle-to-memorize/).
2. Francesco Cirillo, "The Pomodoro Technique," Cirillo Consulting, [francescocirillo.com/pages/pomodoro-technique](https://francescocirillo.com/pages/pomodoro-technique).
3. Oliver Wendell Holmes, "The Autocrat of the Breakfast-Table," *Atlantic Monthly* 2, no. 8 (June 1858): 502.

## فصل پنجم

1. "Kwik Brain with Jim Kwik: Break Through Your Beliefs with Shelly Lefkoe," Jim Kwik, May 2, 2019, <https://kwikbrain.libsyn.com/114-break-through-your-beliefs-with-shelly-lefkoe/>.
2. Jan Bruce, et al., *Mequilibrium: 14 Days to Cooler, Calmer, and Happier* (New York: Harmony Books, 2015), 95.
3. Jennice Vilhauer, "4 Ways to Stop Beating Yourself Up, Once and For All," *Psychology Today*, March 18, 2016, [www.psychologytoday.com/us/blog/living-forward/201603/4-ways-stop-beating-yourself-once-and-all](http://www.psychologytoday.com/us/blog/living-forward/201603/4-ways-stop-beating-yourself-once-and-all).
4. "The Power of Positive Thinking," Johns Hopkins Medicine, [www.hopkinsmedicine.org/health/wellness-and-prevention/the-power-of-positive-thinking](http://www.hopkinsmedicine.org/health/wellness-and-prevention/the-power-of-positive-thinking).
5. Mayo Clinic Staff, "Positive Thinking: Stop Negative Self-Talk to Reduce Stress," Mayo Clinic, last modified February 18, 2017, [www.mayoclinic.org/healthy-lifestyle/stress-management/in-depth/positive-thinking/art-20043950](http://www.mayoclinic.org/healthy-lifestyle/stress-management/in-depth/positive-thinking/art-20043950).
6. James Clear, "How Positive Thinking Builds Your Skills, Boosts Your Health, and Improves Your Work," James Clear, accessed April 22, 2019, [jamesclear.com/positive-thinking](http://jamesclear.com/positive-thinking).
7. Ibid.
8. Ibid.

9. Barbara L. Fredrickson, "The Broaden-and-Build Theory of Positive Emotions," National Center for Biotechnology Information, last modified August 17, 2004, [www.ncbi.nlm.nih.gov/pmc/articles/PMC1693418/pdf/15347528.pdf](http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1693418/pdf/15347528.pdf).

## فصل ششم

1. Carol S. Dweck, *Mindset: the New Psychology of Success* (New York: Random House, 2006).
2. Daphne Martschenko, "The IQ Test Wars: Why Screening for Intelligence Is Still so Controversial," *The Conversation*, accessed August 16, 2019, <https://theconversation.com/the-iq-test-wars-why-screening-for-intelligence-is-still-so-controversial-81428>.
3. Ibid.
4. Ibid.
5. David Shenk, "The Truth About IQ," *The Atlantic*, accessed August 4, 2009, <https://www.theatlantic.com/national/archive/2009/07/the-truth-about-iq/22260/>.
6. Ibid.
7. Brian Roche, "Your IQ May Not Have Changed, But Are You Any Smarter?," *Psychology Today*, July 15, 2014, [www.psychologytoday.com/us/blog/iq-boot-camp/201407/your-iq-may-not-have-changed-are-you-any-smarter](http://www.psychologytoday.com/us/blog/iq-boot-camp/201407/your-iq-may-not-have-changed-are-you-any-smarter).
8. David Shenk, *The Genius in All Of Us* (New York: Anchor Books, 2011) 117.
9. Gabrielle Torre, "The Life and Times of the 10% Neuromyth," *Knowing Neurons*, last modified February 13, 2018, <https://knowingneurons.com/2018/02/13/10-neuromyth/>.
10. Eric H. Chudler, "Do We Only Use 10% of Our Brains?," *Neuroscience for Kids*, <https://faculty.washington.edu/chudler/tenper.html>.
11. Gabrielle Torre, "The Life and Times of the 10% Neuromyth," *Knowing Neurons*, last modified February 13, 2018, <https://knowingneurons.com/2018/02/13/10-neuromyth/>.

12. Eric Westervelt, "Sorry, Lucy: The Myth of the Misused Brain Is 100 Percent False," *NPR*, July 27, 2014, <https://www.npr.org/2014/07/27/335868132/sorry-lucy-the-myth-of-the-misused-brain-is-100-percent-false>.
13. Barry L. Beyerstein, "Whence Cometh the Myth that We Only Use 10% of our Brains?," in *Mind Myths: Exploring Popular Assumptions About the Mind and Brain*, ed. Sergio Della Sala (Wiley, 1999), 3–24.
14. Ibid.
15. Robynne Boyd, "Do People Only Use 10 Percent of Their Brains?" *Scientific American*, last modified February 7, 2008, <https://www.scientificamerican.com/article/do-people-only-use-10-percent-of-their-brains/>.
16. Thomas G. West, *In the Mind's Eye: Creative Visual Thinkers, Gifted Dyslexics, and the Rise of Visual Technologies* (Amherst, NY: Prometheus Books, 2009).
17. Ibid.
18. "Einstein's 23 Biggest Mistakes: A New Book Explores the Mistakes of the Legendary Genius," *Discover*, last modified September 1, 2008, <http://discovermagazine.com/2008/sep/01-einsteins-23-biggest-mistakes>.
19. "About Page," Beth Comstock, <https://www.bethcomstock.info/>.
20. 99U, "Beth Comstock: Make Heroes Out of the Failures," video, 12:40, September 3, 2015, <https://www.youtube.com/watch?v=0GpII0F-UzA>.
21. Thomas Hobbes, *The English Works of Thomas Hobbes of Malmesbury*, ed. William Molesworth (Aalen: Scientia, 1966).
22. "Carol W. Greider," Wikipedia, accessed July 27, 2019, [https://en.wikipedia.org/wiki/Carol\\_W.\\_Greider](https://en.wikipedia.org/wiki/Carol_W._Greider).
23. "Carol Greider, Ph.D., Director of Molecular Biology & Genetics at Johns Hopkins University," *Yale Dyslexia*, <http://dyslexia.yale.edu/story/carol-greider-ph-d/>.
24. Mayo Clinic Staff, "Dyslexia," Mayo Clinic, last modified July 22, 2017, <https://www.mayoclinic.org/diseases-conditions/dyslexia/symptoms-causes/syc-20353552>.

25. Claudia Dreifus, "On Winning a Nobel Prize in Science," *The New York Times*, October 12, 2009, Science section, <https://www.nytimes.com/2009/10/13/science/13conv.html>.
26. Jim Carrey, commencement address, Maharishi International University, Fair-field, Iowa, May 24, 2014, [www.mum.edu/graduation-2014](http://www.mum.edu/graduation-2014), accessed January 5, 2020.
27. Fred C. Kelly, "They Wouldn't Believe the Wrights Had Flown: A Study in Human Incredulity," Wright Brothers Aeroplane Company, [http://www.wright-brothers.org/History/Wing/Aviations/Attic/They\\_Wouldnt\\_Believe/They\\_Wouldnt\\_Believe\\_the\\_Wright\\_Had\\_Flown.htm](http://www.wright-brothers.org/History/Wing/Aviations/Attic/They_Wouldnt_Believe/They_Wouldnt_Believe_the_Wright_Had_Flown.htm).
28. Ibid.
29. "Bruce Lee," [Biography.com](http://www.biography.com), last modified April 16, 2019, [www.biography.com/actor/bruce-lee](http://www.biography.com/actor/bruce-lee).
30. Mouse AI, "I Am Bruce Lee," directed by Pete McCormack, video, 1:30:13, last modified June 13, 2015, [www.youtube.com/watch?v=2qL-WZ\\_ATTQ](http://www.youtube.com/watch?v=2qL-WZ_ATTQ).
31. "I Am Bruce Lee," Leeway Media, 2012, [www.youtube.com/watch?v=2qL-WZ\\_ATTQ](http://www.youtube.com/watch?v=2qL-WZ_ATTQ).
32. Bruce Lee, *Bruce Lee Jeet Kune Do: Bruce Lee's Commentaries on the Martial Way*, ed. John Little (Tuttle Publishing, 1997).
33. Daniel Coyle, *The Talent Code: Greatness Isn't Born. It's Grown* (London: Arrow, 2010); "The Talent Code: Grow Your Own Greatness: Here's How," Daniel Coyle, <http://danielcoyle.com/the-talent-code/>.

## فصل هفتم

1. "Kind (n.)," Index, [www.etymonline.com/word/kind](http://www.etymonline.com/word/kind).
2. Christopher J. Bryan, et al., "Motivating Voter Turnout by Invoking the Self," *PNAS*, last modified August 2, 2011, <https://www.pnas.org/content/108/31/12653>.
3. Adam Gorlick, "Stanford Researchers Find That a Simple Change in Phrasing Can Increase Voter Turnout," Stanford University, last modified

July 19, 2011, <https://news.stanford.edu/news/2011/july/increasing-voter-turnout-071911.html>.

## فصل هشتم

1. Eva Selhub, "Nutritional Psychiatry: Your Brain on Food," Harvard Health (blog), Harvard Health Publishing, last modified April 5, 2018, [www.health.harvard.edu/blog/nutritional-psychiatry-your-brain-on-food-201511168626](http://www.health.harvard.edu/blog/nutritional-psychiatry-your-brain-on-food-201511168626).
2. Jim Kwik, "Kwik Brain with Jim Kwik: Eating for Your Brain with Dr. Lisa Mosconi," Jim Kwik, last modified January 4, 2019, <https://jimkwik.com/kwik-brain-088-eating-for-your-brain-with-dr-lisa-mosconi/>.
3. Jim Kwik, "Kwik Brain with Jim Kwik: When to Eat for Optimal Brain Function with Max Lugavere," Jim Kwik, last modified July 19, 2018, <https://jimkwik.com/kwik-brain-066-when-to-eat-for-optimal-brain-function-with-max-lugavere/>.
4. "Table 1: Select Nutrients that Affect Cognitive Function," National Institutes of Health, [www.ncbi.nlm.nih.gov/pmc/articles/PMC2805706/table/T1/?report=objectonly](http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2805706/table/T1/?report=objectonly), accessed June 1, 2019.
5. Heidi Godman, "Regular Exercise Changes the Brain to Improve Memory, Thinking Skills," Harvard Health (blog), Harvard Health Publishing, April 5, 2018, [www.health.harvard.edu/blog/regular-exercise-changes-brain-improve-memory-thinking-skills-201404097110](http://www.health.harvard.edu/blog/regular-exercise-changes-brain-improve-memory-thinking-skills-201404097110).
6. Daniel G. Amen, Change Your Brain, Change Your Life: the Breakthrough Program for Conquering Anxiety, Depression, Obsessiveness, Lack of Focus, Anger, and Memory Problems (New York: Harmony Books, 2015), 109–110.
7. The Lancet Neurology, "Air Pollution and Brain Health: an Emerging Issue," The Lancet 17, no. 2 (February 2018): 103, [www.thelancet.com/journals/lanneur/article/PIIS1474-4422\(17\)30462-3/fulltext](http://www.thelancet.com/journals/lanneur/article/PIIS1474-4422(17)30462-3/fulltext).

8. Tara Parker-Pope, "Teenagers, Friends and Bad Decisions," Well (blog), The New York Times, February 3, 2011, [well.blogs.nytimes.com/2011/02/03/teenagers-friends-and-bad-decisions/?scp=6&sq=tara%2Bparker%2Bpope&st=cse](https://well.blogs.nytimes.com/2011/02/03/teenagers-friends-and-bad-decisions/?scp=6&sq=tara%2Bparker%2Bpope&st=cse).
9. "Protect Your Brain from Stress," Harvard Health (blog), Harvard Health Publishing, last modified August 2018, [www.health.harvard.edu/mind-and-mood/protect-your-brain-from-stress](http://www.health.harvard.edu/mind-and-mood/protect-your-brain-from-stress).
10. "Brain Basics: Understanding Sleep," National Institute of Neurological Disorders and Stroke, U.S. Department of Health and Human Services, last modified August 13, 2019, [www.ninds.nih.gov/Disorders/Patient-Caregiver-Education/Understanding-Sleep](http://www.ninds.nih.gov/Disorders/Patient-Caregiver-Education/Understanding-Sleep).
11. Jean Kim, "The Importance of Sleep: The Brain's Laundry Cycle," Psychology Today, June 28, 2017, [www.psychologytoday.com/us/blog/culture-shrink/201706/the-importance-sleep-the-brains-laundry-cycle](http://www.psychologytoday.com/us/blog/culture-shrink/201706/the-importance-sleep-the-brains-laundry-cycle).
12. Jeff Iliff, "Transcript of 'One More Reason to Get a Good Night's Sleep,'" TED, last modified September 2014, [www.ted.com/talks/jeff\\_iliff\\_one\\_more\\_reason\\_to\\_get\\_a\\_good\\_night\\_s\\_sleep/transcript](http://www.ted.com/talks/jeff_iliff_one_more_reason_to_get_a_good_night_s_sleep/transcript).
13. Ibid.
14. Sandee LaMotte, "One in Four Americans Develop Insomnia Each Year: 75 Percent of Those with Insomnia Recover," Science Daily, June 5, 2018, <https://www.sciencedaily.com/releases/2018/06/180605154114.htm>.
15. Kathryn J. Reid, et al., "Aerobic Exercise Improves Self-Reported Sleep and Quality of Life in Older Adults with Insomnia," Sleep Medicine, U.S. National Library of Medicine, last modified October 2010, [www.ncbi.nlm.nih.gov/pmc/articles/PMC2992829/](http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2992829/).
16. Michael J. Breus, "Better Sleep Found by Exercising on a Regular Basis," Psychology Today, September 6, 2013, [www.psychologytoday.com/us/blog/sleep-newzzz/201309/better-sleep-found-exercising-regular-basis-0](http://www.psychologytoday.com/us/blog/sleep-newzzz/201309/better-sleep-found-exercising-regular-basis-0).



17. Sandee LaMotte, "The Healthiest Way to Improve Your Sleep: Exercise," CNN, last modified May 30, 2017, [www.cnn.com/2017/05/29/health/exercise-sleep-tips/index.html](http://www.cnn.com/2017/05/29/health/exercise-sleep-tips/index.html).
18. David S. Black, et al., "Mindfulness Meditation in Sleep-Disturbed Adults," JAMA Internal Medicine 5 (April 2015): 494-501, [jamanetwork.com/journals/jamainternalmedicine/fullarticle/2110998](http://jamanetwork.com/journals/jamainternalmedicine/fullarticle/2110998).
19. Karen Kaplan, "A Lot More Americans are Meditating Now than Just Five Years Ago," Los Angeles Times, November 8, 2018, [www.latimes.com/science/sciencenow/la-sci-sn-americans-meditating-more-20181108-story.html](http://www.latimes.com/science/sciencenow/la-sci-sn-americans-meditating-more-20181108-story.html).
20. Jim Kwik, "Kwik Brain with Jim Kwik: How to Make Meditation Easy with Ariel Garten," Jim Kwik, last modified November 8, 2018, <https://jimkwik.com/kwik-brain-080-your-brain-on-meditation-with-ariel-garten/>.
21. Ibid.

## فصل نهم

1. Sarah Young, "This Bizarre Phenomenon Can Stop You from Procrastinating," The Independent, last modified March 9, 2018, [www.independent.co.uk/life-style/procrastinating-how-to-stop-zeigarnik-effect-phenomenon-at-work-now-a8247076.html](http://www.independent.co.uk/life-style/procrastinating-how-to-stop-zeigarnik-effect-phenomenon-at-work-now-a8247076.html).
2. Art Markman, "How to Overcome Procrastination Guilt and Turn It Into Motivation," HBR Ascend, January 7, 2019, [hbrascend.org/topics/turn-your-procrastination-guilt-into-motivation/](http://hbrascend.org/topics/turn-your-procrastination-guilt-into-motivation/).
3. B. J. Fogg, "When you learn the Tiny Habits method, you can change your life forever," Tiny Habits, last modified 2019, [www.tinyhabits.com/](http://www.tinyhabits.com/).
4. Deepak Agarwal, *Discover the Genius in Your Child* (Delhi: AIETS.com Pvt.Ltd., 2012), 27-28.
5. Charles Duhigg, *The Power of Habit: Why We Do What We Do in Life and Business* (New York: Random House, 2012), 20-21.
6. James Clear, "The Habits Academy," The Habits Academy, [habitsacademy.com/](http://habitsacademy.com/).

7. Jim Kwik, "Kwik Brain with Jim Kwik: Understanding Habit Triggers with James Clear," Jim Kwik, October 18, 2018, <https://jimkwik.com/kwik-brain-075-understanding-habit-triggers-with-james-clear/>.
8. Ibid.
9. Phillippa Lally, et al., "How Are Habits Formed: Modelling Habit Formation in the Real World," *European Journal of Social Psychology*, vol. 40, no. 6 (July 2009): 998–1009, doi:10.1002/ejsp.674.
10. Alison Nastasi, "How Long Does It Really Take to Break a Habit?" Hopes&Fears, accessed November 20, 2015, [www.hopesandfears.com/hopes/now/question/216479-how-long-does-it-really-take-to-break-a-habit](http://www.hopesandfears.com/hopes/now/question/216479-how-long-does-it-really-take-to-break-a-habit).
11. Ibid.
12. B. J. Fogg, "A Behavior Model for Persuasive Design," *Persuasive '09: Proceedings of the 4th International Conference on Persuasive Technology*, no. 40 (April 26, 2009), doi:10.1145/1541948.1541999.
13. Ibid.
14. Ibid.
15. Ibid.

## فصل دهم

1. Mihaly Csikszentmihalyi, *Flow: the Psychology of Optimal Experience* (New York: Harper Row, 2009).
2. Mike Oppland, "8 Ways To Create Flow According to Mihaly Csikszentmihalyi," [PositivePsychology.com](http://PositivePsychology.com), accessed February 19, 2019, [positivepsychologyprogram.com/mihaly-csikszentmihalyi-father-of-flow/](http://positivepsychologyprogram.com/mihaly-csikszentmihalyi-father-of-flow/).
3. Susie Cranston and Scott Keller, "Increasing the 'Meaning Quotient' of Work," *McKinsey Quarterly*, January 2013, [www.mckinsey.com/business-functions/organization/our-insights/increasing-the-meaning-quotient-of-work](http://www.mckinsey.com/business-functions/organization/our-insights/increasing-the-meaning-quotient-of-work).
4. Entrepreneurs Institute Team, "A Genius Insight: The Four Stages of Flow," Entrepreneurs Institute, last modified February 12, 2015,

[entrepreneursinstitute.org/updates/a-genius-insight-the-four-stages-of-flow](http://entrepreneursinstitute.org/updates/a-genius-insight-the-four-stages-of-flow).

5. Hara Estroff Marano, "Pitfalls of Perfectionism," *Psychology Today*, March 1, 2008, [www.psychologytoday.com/us/articles/200803/pitfalls-perfectionism](http://www.psychologytoday.com/us/articles/200803/pitfalls-perfectionism).
6. Travis Bradberry, "Why the Best Leaders Have Conviction," World Economic Forum, last modified December 7, 2015, [www.weforum.org/agenda/2015/12/why-the-best-leaders-have-conviction/](http://www.weforum.org/agenda/2015/12/why-the-best-leaders-have-conviction/).

## فصل یازدهم

1. Jim Kwik, "Kwik Brain with Jim Kwik: How to Concentrate with Dandapani," Jim Kwik, October 8, 2019, <https://jimkwik.com/kwik-brain-149-how-to-concentrate-with-dandapani/>.
2. Ibid.
3. Ibid.
4. "A Clean Well-Lighted Place," *BeWell*, accessed January 7, 2020, <https://bewell.stanford.edu/a-clean-well-lighted-place/>.
5. Melanie Greenberg, "9 Ways to Calm Your Anxious Mind," *Psychology Today*, June 28, 2015, [www.psychologytoday.com/us/blog/the-mindful-self-express/201506/9-ways-calm-your-anxious-mind](http://www.psychologytoday.com/us/blog/the-mindful-self-express/201506/9-ways-calm-your-anxious-mind).
6. Donald Miller, "The Brutal Cost of Overload and How to Reclaim the Rest You Need," *Building a StoryBrand*, [buildingastorybrand.com/episode-40/](http://buildingastorybrand.com/episode-40/).
7. Markham Heid, "The Brains of Highly Distracted People Look Smaller," *VICE*, October 12, 2017, [tonic.vice.com/en\\_us/article/wjxmpx/constant-tech-distractions-are-like-feeding-your-brain-junk-food](http://tonic.vice.com/en_us/article/wjxmpx/constant-tech-distractions-are-like-feeding-your-brain-junk-food).
8. Kristin Wong, "How Long It Takes to Get Back on Track After a Distraction," *Lifehacker*, July 29, 2015, [lifehacker.com/how-long-it-takes-to-get-back-on-track-after-a-distract-1720708353](http://lifehacker.com/how-long-it-takes-to-get-back-on-track-after-a-distract-1720708353).
9. "4-7-8 Breath Relaxation Exercise," Council of Residency Directors in Emergency Medicine, February 2010, [www.cordem.org/globalassets/files/academic-assembly/2017-](http://www.cordem.org/globalassets/files/academic-assembly/2017-)

[aa/handouts/day-three/biofeedback-exercises-for-stress-2---fernances-j.pdf](#).

## فصل دوازدهم

1. Ralph Heibutzki, "The Effects of Cramming for a Test," *Education*, November 21, 2017, [education.seattlepi.com/effects-cramming-test-2719.html](http://education.seattlepi.com/effects-cramming-test-2719.html).
2. Mark Wheeler, "Cramming for a Test? Don't Do It, Say UCLA Researchers," UCLA Newsroom, August 22, 2012, [newsroom.ucla.edu/releases/cramming-for-a-test-don-t-do-it-237733](http://newsroom.ucla.edu/releases/cramming-for-a-test-don-t-do-it-237733).
3. William R. Klemm, "Strategic Studying: The Value of Forced Recall," *Psychology Today*, October 9, 2016, [www.psychologytoday.com/us/blog/memory-medic/201610/strategic-studying-the-value-forced-recall](http://www.psychologytoday.com/us/blog/memory-medic/201610/strategic-studying-the-value-forced-recall).
4. Ibid.
5. James Gupta, "Spaced Repetition: a Hack to Make Your Brain Store Information," *The Guardian*, January 23, 2016, [www.theguardian.com/education/2016/jan/23/spaced-repetition-a-hack-to-make-your-brain-store-information](http://www.theguardian.com/education/2016/jan/23/spaced-repetition-a-hack-to-make-your-brain-store-information).
6. Jordan Gaines Lewis, "Smells Ring Bells: How Smell Triggers Memories and Emotions," *Psychology Today*, January 12, 2015, [www.psychologytoday.com/us/blog/brain-babble/201501/smells-ring-bells-how-smell-triggers-memories-and-emotions](http://www.psychologytoday.com/us/blog/brain-babble/201501/smells-ring-bells-how-smell-triggers-memories-and-emotions).
7. Wu-Jing He, et al., "Emotional Reactions Mediate the Effect of Music Listening on Creative Thinking: Perspective of the Arousal-and-Mood Hypothesis," *Frontiers in Psychology* 8 (September 26, 2017): 1680, [www.ncbi.nlm.nih.gov/pmc/articles/PMC5622952/](http://www.ncbi.nlm.nih.gov/pmc/articles/PMC5622952/).
8. Claire Kirsch, "If It's Not Baroque Don't Fix It," *The Belltower*, January 25, 2017, <http://belltower.mtaloy.edu/2017/01/if-its-not-baroque-dont-fix-it/>.
9. Alina-Mihaela Busan, "Learning Styles of Medical Students—Implications in Education," *Current Health Sciences Journal* 40, no. 2 (April–June 2014): 104–110, [www.ncbi.nlm.nih.gov/pmc/articles/PMC4340450/](http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4340450/).

10. Bob Sullivan and Hugh Thompson, "Now Hear This! Most People Stink at Listening [Excerpt]," *Scientific American*, May 3, 2013, [www.scientificamerican.com/article/plateau-effect-digital-gadget-distraction-attention/](http://www.scientificamerican.com/article/plateau-effect-digital-gadget-distraction-attention/).
11. Ibid.
12. Cindi May, "A Learning Secret: Don't Take Notes with a Laptop," *Scientific American*, June 3, 2014, [www.scientificamerican.com/article/a-learning-secret-don-t-take-notes-with-a-laptop/](http://www.scientificamerican.com/article/a-learning-secret-don-t-take-notes-with-a-laptop/)

### فصل سیزدهم

1. Eve Marder, "The Importance of Remembering," *eLife* 6 (August 14, 2017), <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5577906/>.
2. William R. Klemm, "Five Reasons That Memory Matters," *Psychology Today*, January 13, 2013, [www.psychologytoday.com/us/blog/memory-medic/201301/five-reasons-memory-matters](http://www.psychologytoday.com/us/blog/memory-medic/201301/five-reasons-memory-matters).
3. Joshua Foer, "How to Train Your Mind to Remember Anything," CNN, 11 June 2012, [www.cnn.com/2012/06/10/opinion/foer-ted-memory/index.html](http://www.cnn.com/2012/06/10/opinion/foer-ted-memory/index.html).

### فصل چهاردم

1. Lauren Duzbow, "Watch This. No. Read It!" [Oprah.com](http://Oprah.com), June 2008, [www.oprah.com/health/how-reading-can-improve-your-memory#ixzz2VYPyX3uU](http://www.oprah.com/health/how-reading-can-improve-your-memory#ixzz2VYPyX3uU).
2. "Keep Reading to Keep Alzheimer's at Bay," Fisher Center for Alzheimer's Research Foundation, last modified November 12, 2014, [www.alzinfo.org/articles/reading-alzheimers-bay/](http://www.alzinfo.org/articles/reading-alzheimers-bay/).

### فصل پانزدهم

1. "Six Thinking Hats," the De Bono Group, [www.debonogroup.com/six\\_thinking\\_hats.php](http://www.debonogroup.com/six_thinking_hats.php).

2. "The Components of MI," MI Oasis, [www.multipleintelligencesoasis.org/the-components-of-mi](http://www.multipleintelligencesoasis.org/the-components-of-mi), accessed April 10, 2019.
3. Ibid.
4. Ibid.
5. The Mind Tools Content Team, "VAK Learning Styles: Understanding How Team Members Learn," Mind Tools, [www.mindtools.com/pages/article/vak-learning-styles.htm](http://www.mindtools.com/pages/article/vak-learning-styles.htm), accessed April 10, 2019.
6. Matt Callen, "The 40/70 Rule and How It Applies to You," Digital Kickstart, last modified May 3, 2016, <https://digitalkickstart.com/the-4070-rule-and-how-it-applies-to-you/>.
7. Ibid.
8. Rimm, Allison, "Taming the Epic To-Do List." Harvard Business Review, June 14, 2018, <https://hbr.org/2018/03/taming-the-epic-to-do-list>.
9. Peter Bevelin, *Seeking Wisdom: from Darwin to Munger* (PCA Publications LLC, 2018).
10. Ryan Holiday, *Conspiracy: The True Story of Power, Sex, and a Billionaire's Secret Plot to Destroy a Media Empire* (New York: Portfolio, 2018).
11. "Second-Order Thinking: What Smart People Use to Outperform," Farnam Street, accessed January 22, 2019, <https://fs.blog/2016/04/second-order-thinking/>.
12. "Kwik Brain with Jim Kwik: Exponential Thinking with Naveen Jain," Jim Kwik, May 4, 2018, <https://jimkwik.com/kwik-brain-059-exponential-thinking-with-naveen-jain/>.
13. [Viome.com](http://www.viome.com) Home Page, Viome, Inc., accessed February 5, 2020, [www.viome.com](http://www.viome.com).
14. Mark Bonchek, "How to Create an Exponential Mindset," Harvard Business Review, October 4, 2017, [hbr.org/2016/07/how-to-create-an-exponential-mindset](http://hbr.org/2016/07/how-to-create-an-exponential-mindset).
15. Evie Mackie, "Exponential Thinking," Medium, Room Y, last modified August 30, 2018, [medium.com/room-y/exponential-thinking-8d7cbb8aaf8a](https://medium.com/room-y/exponential-thinking-8d7cbb8aaf8a).