

References

Moving Your Customer Experience to the Next Level Requires New Thinking

1. Pine, B. Joseph, and James H. Gilmore. "Welcome to the Experience Economy." www.hbr.org. July 1998. Web. 3 August 2015. <https://hbr.org/1998/07/welcome-to-the-experience-economy>.
2. Hsieh, Tony. "Branding through Customer Service." www.huffingtonpost.com. 21 December 2010. Web. 3 August 2015. http://www.huffingtonpost.com/tony-hsieh/branding-through-customer_b_799316.html.
3. Hagen, Paul, Elizabeth Boehm, and Belle Bocal. "Conversations with Customer Experience Leaders; Maersk Line's Jesper Engelbrecht Thomsen." <https://www.forrester.com/Conversations+With+Customer+Experience+Leaders+Maersk+Lines+Jesper+Engelbrecht+Thomsen/fulltext/-/E-RES60393>.

Imperative 1: Recognize that Customers Decide Emotionally and Justify Rationally

1. Bodine, Kerry. "Forrester's 2013 Customer Experience Predictions." 4 January 2013. Web. 13 November 2015. http://blogs.forrester.com/kerry_bodine/13-01-04-forrester_2013_customer_experience_predictions.

2. Wilson, Bill. "World Cup 2014: The real cost of losing?" [www.bbc.com](http://www.bbc.com/news/business-27976865). 23 June 2014. Web. 13 November 2015. <http://www.bbc.com/news/business-27976865>.
3. Wells, Charlie. "How Bad Weather Could Affect Stock Prices." www.wsj.com. 8 November 2015. Web. 13 November 2015. <https://docs.google.com/document/d/14uIKUPzZUOZvrCGtFfH3sjg4FTAfhQoJNtTymX-2yg/edit>.
4. Robert J. Blendon, SC.D., Catherine M. Desroches, DR. P.H., Mollyann Brodie, PH.D., John M. Benson, M.A., Allison B. Rosen, M.D., M.P.H., Eric Schneider, M.D., M.SC., Drew E. Altman, PH.D., Kinga Zapert, PH.D., Melissa J. Herrmann, M.A., and Annie E. Steffenson, M.P.H. (2002) "Views of Practicing Physicians and the Public on Medical Errors", *New England Journal of Medicine*, 347(24), 1933–40.
5. Nisbett, Richard E., and Wilson, Timothy Decamp. (1977). Telling More Than We Can Know: Verbal Reports on Mental Processes. *Psychological Review*, 84, 233. Retrieved from <http://people.virginia.edu/~tdw/nisbett&wilson.pdf>
6. Damasio, Antonio (1994) *Descartes' Error: Emotion, Reason, and the Human Brain*. Penguin.

Imperative 2: Embrace the All-Encompassing Nature of Customers' Irrationality

1. Brasel, Adam S. and James Gips. "Red Bull 'Gives You Wings' for better or worse: A Double-edged impact of brand exposure on consumer performance." *Journal of Consumer Psychology* 21. Issue 1, (2011); 57-64. *ScienceDirect.com*. Web. 18 December 2015. <http://www.sciencedirect.com/science/article/pii/S1057740810001257>
2. Stebner, Beth. "Seeing red: Study finds crimson backgrounds cause eBay Shoppers to place higher bids." www.dailymail.co.uk. 17 July 2012. Web. 18 December 2015. <http://www.dailymail.co.uk/news/article-2175121/Seeing-red-Study-finds-crimson-backgrounds-cause-eBay-shoppers-place-higher-bids.html>
3. Salmon, Felix. "The Economic Paradoxes of Contemporary Art." upstart.biz-journals.com. 28 July 2008. Web. 3 August 2015. <http://upstart.bizjournals.com/views/blogs/market-movers/2008/07/28/the-economic-paradoxes-of-contemporary-art.html>.

4. Storms, Michael D., and Richard E. Nisbett. "Insomnia and the attribution process." *Journal of Personality and Social Psychology* 16.2 (1970): 319.
5. Novemsky, Nathan, Ravi Dhar, Norbert Schwarz and Itamar Simonson. "Preference Fluency in Choice." *Journal of Marketing Research* (2007); 347–356. Dornsife.usc.edu. Web. 18 December 2015. https://dornsife.usc.edu/assets/sites/780/docs/07_jmr_novemsky_et_al_preference_fluency.pdf
6. Nisbett, Richard E., and Timothy Decamp Wilson. (1977). Telling More Than We Can Know: Verbal Reports on Mental Processes. *Psychological Review*, 84, 233. Retrieved from <http://people.virginia.edu/~tdw/nisbett&wilson.pdf>
7. Hsu, Huel-Chen and Wen-Llang Llu. "Using Decoy Effects to Influence an Online Brand Choice: The Role of Price-Quality Trade-offs." *Cyberpsychology, Behavior, and Social Networking*. April 2011, 14(4): 235–239. (print) doi:10.1089/cyber.2009.0262.
8. Ariely, Dan, and Thomas s. Wallsten. "Seeking Subjective Dominance in Multidimensional Space: An Explanation of the Asymmetric Dominance Effect." *Organizational behavior and Human Decision Processes* 63.3 (1995); 223–232) People.duke.edu Web 18 December 2015. <http://people.duke.edu/~dandan/Papers/PI/ade.pdf>. Frederick, Shane, Leonard Lee, and Ernest Baskin. "The Rules of Attraction." Faculty.som. yale.edu. Web. 18 December 2015. http://faculty.som.yale.edu/ShaneFrederick/Rules_of_Attraction.pdf
9. Vendantam, Shankar. "The Decoy Effect, or How to Win an Election." www.washingtonpost.com. 7 April 2007. Web. 3 October 2015. <http://www.washingtonpost.com/wp-dyn/content/article/2007/04/01/AR2007040100973.html>.
10. Sharpe, Kathryn M., Ricahrd Stelin, and Joel Huber. "Using Extremeness Aversion to Fight Obesity: Policy Implications of Context Dependent Demand." *Journal of Consumer Research*. (406–422). Faculty.fuqua.duke.edu. Web. 18 December 2015. <https://faculty.fuqua.duke.edu/~jch8/biol/Papers/JCR%20Oct%202008%20Extremeness%20aversion.pdf>
11. Hedgcock, William, and Akshay R. Rao. "Trade-off aversion as an explanation for the attraction effect: A functional magnetic resonance imaging study." *Journal of Marketing Research* 46.1 (2009): 1–13.
12. Ariely, Dan, and Thomas S. Wallsten. "Seeking subjective dominance in multidimensional space: An explanation of the asymmetric dominance effect." *Organizational Behavior and Human Decision Processes* 63.3 (1995): 223–232.

13. Berger, Jonah and Gráinne Fitzsimons “Dogs on the Street, Pumas on Your Feet: How Cues in the Environment Influence Product Evaluation and Choice.” *Journal of Marketing Research*: 45, No. 1 (2008): 1–14.
14. Vohs, Kathleen D., Nicole L. Mead, and Miranda R. Goode. “The Psychological Consequences of Money.” *Science* 314, 1154 (2006); *Citeseerx.ist.psu.edu*. Web 18 December 2015. <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.186.5454&rep=rep1&type=pdf>
15. Duclos, Rod, Echo Wen Wan, and Yuwei Jiang. “Show me the honey! Effects of social exclusion on financial risk-taking.” *Journal of Consumer Research* 40.1 (2013): 122–135.
16. Ibid.

Imperative 3: Understand that Customers’ Minds Can Be in Conflict with Themselves

1. Stanovich, K.E. and R. F. West. “Individual differences in reasoning: Implications for the rationality debate.” *Behavioral Brain Science* 23 (2000): 645–726.
2. North, Adrian C., David J. Hargreaves, and Jennifer McKendrick. “The influence of in-store music on wine selections.” *Journal of Applied Psychology*, Vol 84(2), (1999), 271–276. <http://dx.doi.org/10.1037/0021-9010.84.2.271>
3. LoBue, Vanessa, David H. Rakison, and Judy S. DeLoache. “Threat Perception Across the Life Span: Evidence for Multiple Converging Pathways.” *Current Directions in Psychological Science* 6 (2010): 375–379.
4. Russell, James (1994). “Is There Universal Recognition of Emotion From Facial Expression? A Review of the Cross-Cultural Studies.” *Psychological Bulletin* 115: 102–141.
5. Vick, Sarah-Jane, Bridget M. Waller, Lisa A. Parr, Marcia C. Smith Pasqualini, and Kim A. Bard.” *Journal of Nonverbal Behavior* 1 (2006): 18.
6. Alba, Joeseoph W. Carl F. Mela, Terence A Shimp and Joel E. Urbany. “The Effect of Discount Frequency and Depth on Consumer Price Judgements.” *The Journal of Consumer Research* 26 (1999): 99–114.
7. Shiv, Baba, and Alexander Fedorikhin. “Heart and Mind in Conflict: The Interplay of Affect and Cognition in Consumer Decision Making.” *Journal of Consumer Research* 26(3), (1999): 278–292.
8. Hamilton, Ryan, Kathleen D. Vohs., Anne-Laure Sellier, and Tom Meyvis. “Being of two minds: Switching mindsets exhausts self-regulatory resources.”

Organization Behavior and Human Decision Processes 115 (2011), pp. 13–24. http://goizueta.emory.edu/profiles/documents/publications_working_papers/hamilton/switchingmindsets_obhdp_2011.pdf

Imperative 3(Continued): Understand that Customers' Minds Can Be in Conflict with Themselves

1. Freud, Sigmund, and James Strachey. *The Ego and the Id*. New York: Norton, 1962. Print.
2. Frederick, Shane. "Cognitive Reflection and Decision-Making." *Journal of Economic Perspectives*. 19(4). (Fall 2005): 25–42.
3. Lowe, Lindsay. "10 Memorable Pope Francis Quotes: 'Who Am I To Judge?'" Parade.com. 13 March 2014. Web. 18 October 2015. <http://parade.com/259100/linzlowe/10-memorable-pope-francis-quotes-who-am-i-to-judge/>.
4. Wilson, Timothy D., Douglas J. Lisle, Johnathan w. Schooler, Sara D. Hodges, Kristen J. Kaaren, and Suzanne J. LaFleur. "Introspecting About Reasons Can Reduce Post-Choice Satisfaction." *Personality and Social Psychology Bulletin*. 19 (1993): 331–339.
5. Jones, Thomas M. "Ethical Decision Making by Individuals in Organizations: An Issue-contingent Model." *Academy of management review* 16(2). (1991): 366–395.
6. Henrich, Joseph. "Animal Behaviour (Communication Arising): Inequity Aversion in Capuchins?" *Nature* 428(6979). (2004): 139.
7. Mortowitz, Vicky G., Eric Johnson, and David Schmittlein. "Does Measuring Intent Change Behavior?" *The Journal of Consumer Research*, 20(1). (1993): 46–61. <http://implicit.rice.edu/documents/Morwitz%20Johnson%20and%20Schmittlein%20JCR%201993.pdf>.
8. Zhang, Maggie. "11 Psychological Tricks Restaurants Use to Make You Spend More Money." [www.businessinsider.com](http://www.businessinsider.com/restaurant-menus-spend-more-money-2014-7?utm_content=buffer8d662&utm_medium=social&utm_source=twitter.com&utm_campaign=buffer). 14 July 2014. Web. 5 September 2014. http://www.businessinsider.com/restaurant-menus-spend-more-money-2014-7?utm_content=buffer8d662&utm_medium=social&utm_source=twitter.com&utm_campaign=buffer
9. Tversky, Amos et al. "Judgement under Uncertainty: Heuristics and Biases." *Science, New Series*, 185(4157). (27 September 1974): 1124–1131 http://psiexp.ss.uci.edu/research/teaching/Tversky_Kahneman_1974.pdf.

Imperative 4: Commit Yourself to Understanding and Predicting Customer Habits and Behaviors

1. “New Year’s Resolutions Statistics.” www.statisticbrain.com. 26 January 2015. Web. 31 March 2015. <http://www.statisticbrain.com/new-years-resolution-statistics>
2. Gurdjian, Pierre. “Why Leadership-development Projects Fail.” www.mckinsey.com. 2014 January. Web. 31 March 2015. http://www.mckinsey.com/insights/leading_in_the_21st_century/why_leadership-development_programs_fail
3. “State of the Market Assessment.” www.ofgem.gov.uk. 27 March 2014. Web. 7 April 2015. <https://www.ofgem.gov.uk/ofgem-publications/86804/assessmentdocumentpublished.pdf>
4. “Millions Could Save £250 a Year on Gas Bills by Switching Suppliers, Experts Claim.” www.itv.com. 16 February 2015. Web. 7 April 2015. <http://www.itv.com/news/2015-02-16/millions-could-save-250-a-year-on-gas-bills-by-switching-suppliers-experts-claim>
5. Neal, David T., Wendy Wood, Phillippa Lally, and Mengju Wu. “Do Habits Depend on Goals? Perceived versus Actual Role of Goals in Habit Performance.” Manuscript Under Review, University of Southern California. (2009)
6. Wood, Wendy and David T. Neal. “The habitual consumer.” *Journal of Consumer Psychology*. 19 (2009): 579–592.
7. Barnett, Michael. “How Brands Can Play the Loyalty Card.” www.marketing-week.com. 6 October 2010. Web. 6 October 2015. <http://www.marketing-week.com/2010/10/06/how-brands-can-play-the-loyalty-card>.

Imperative 5: Uncover the Hidden Causes and Unintended Consequences of Customers Wanting Things to Be Easy

1. Gigerenzer, Gerd, and Daniel G. Goldstein. “Reasoning the Fast and Frugal Way: Models of Bounded Rationality” *Psychological Review*. 103(4). (1996): 650–669

2. “Michael O’Leary’s most memorable quotes.” <http://www.telegraph.co.uk>. 5 September 2012. Web. 7 April 2015. <http://www.telegraph.co.uk/travel/travelnews/9522319/Michael-OLearys-most-memorable-quotes.html>
3. Klowsowski, Thorin. “Quickly Convery between Fahrenheit and Celcius Without a Calculator.” lifehacker.com. 11 June 2012. Web. 7 April 2015. <http://lifehacker.com/5917331/quickly-convert-between-fahrenheit-and-celsius-without-a-calculator>
4. Hsee, Christopher K. “Less Is Better: When Low-value Options Are Valued more Highly than High-value Options.” *Journal of Behavioral Decision Making* 11 (1998).
5. Pham, Michel Tuan and Tamar Avnet. “Contingent Reliance on the Affect Heuristic as a Function of Regulatory Focus.” *Organizational Behavior and Human Decision Processes* 108(2009): 267–278.
6. Wansink, Brian, Robert J. Kent, and Steve Hoch. “An anchoring and adjustment model of purchase quantity decisions.” *Journal of Marketing Research* 1998 (1998): 71–81.

Imperative 6: Accept that Apparently Irrelevant Aspects of Your Customer Experience Are Sometimes the Most Important Aspects

1. Alison, Ralph A., and Kenneth P. Uhl. “Influence of beer brand identification on taste perception.” *Journal of Marketing Research*, 1 (1964): 36–39.
2. Lifehunters TV. “Serving McDonald’s to Food Experts.” Online Video Clip. www.youtube.com. 20 October 2015. Web. 7 October 2015. <https://www.youtube.com/watch?v=4Qa6QXBxxWw>.
3. Plassmann, Hilke, John O’Doherty, Baba Shiv, and Antonio Rangel. “Marketing actions can modulate neural representations of experienced pleasantness.” *Proceedings of the National Academy of Sciences of the United States of America*. 105 (2008): 1050–1054.
4. Kinsman, Kat. “Eat This List: 7 deadly restaurant sins that keep customers from coming back.” eatocracy.cnn.com 07 January 2013. Web. 21 August 2015. <http://eatocracy.cnn.com/2013/01/07/eat-this-list-7-deadly-restaurant-sins-that-keep-customers-from-coming-back>

5. McClure, Samuel M., Jian Li, Damon Tomlin, Kim S. Cypert, Latanè M. Montague, P. Read Montague. “Neural Correlates of Behavioral Preference for Culturally Familiar Drinks.” *Neuron* 44 (2004): 379–387.

Imperative 7: Realize the Only Way to Build Customer Loyalty Is through Customer Memories

1. Kahneman, Daniel. *Thinking, Fast and Slow*. New York: Farrar, Straus and Giroux, 2011.
2. Redelmeier, Donald A., Joel Katz, and Daniel Kahneman. “Memories of colonoscopy: a randomized trial.” *Pain* 104(2003): 187–194.
3. Schooler, J. W. “Verbal overshadowing of visual memories: some things are better left unsaid.” [www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov/pubmed/2295225). January 1990. Web. June 10, 2015. <http://www.ncbi.nlm.nih.gov/pubmed/2295225>
4. Altmann, Erik M., and Wayne D. Gray. “Forgetting to remember: The functional relationship of decay and interference.” *Psychological Science*, 13 (2002): 27–33; Web. <https://www.msu.edu/~ema/altmg02.pdf>
5. Dunn, Adriana. “6 Reasons Why Great Customer Service Drives Powerful Word of Mouth Marketing Results.” [www.business2community.com](http://www.business2community.com/customer-experience/6-reasons-great-customer-service-drives-powerful-word-mouth-marketing-results-0636835#VKo8J8zOCPZ7w pwQ.97). October 4, 2013. Web. October 7, 2015. <http://www.business2community.com/customer-experience/6-reasons-great-customer-service-drives-powerful-word-mouth-marketing-results-0636835#VKo8J8zOCPZ7w pwQ.97>
6. Loftus, Elizabeth F. “Creating False Memories.” *Scientific American*. 277 (1997): 70–75.
7. “Choice Supportive Bias.” [en.wikipedia.org](http://en.wikipedia.org/wiki/Choice-supportive_bias). Web. June 10, 2015. http://en.wikipedia.org/wiki/Choice-supportive_bias

Index

A

Accenture Global Customer Satisfaction Report 2008, 141
advertising, 19, 44, 60, 123, 154
advocacy cluster, 24–6
affect heuristic, 122
aggression, 35
Amazon, 3, 101, 152, 182
American Express, 151
Anchoring Effect, 80–3
anger, 21, 125, 146
anticipation, 21, 68, 69, 94, 97
Apple, 3, 7, 52, 57, 116, 130, 132
approval, 72, 73, 75, 83
Aristotle, 50
Asymmetric Dominance Effect.
 See Decoy Effect
AT&T, 127
attention cluster, 24
Attraction Effect. *See* Decoy Effect

auctions, 35, 36
automation, 106

B

Bain & Company, 141, 142
Bank of America, 127
behavioral economics, viii, 7–10, 22,
 50, 179, 185, 198
Behavioral Journey Mapping, 18, 85,
 149, 178–80, 185
behavioral segmentation, 180–2
bias
 choice-supportive, 157
 consistency, 157
 heroism, 156, 157
Blockbuster, viii, 101, 102, 193
BMW, 38, 39
Boston University, 35
Bourdain, Anthony, 138

- branding, 3, 134, 138
 British Gas, 91
 Building Great Customer Experiences (Colin Shaw), v, 2, 197
 Bush, George H. W., 41
- C**
- call centers, 6, 8, 19, 57, 88, 89, 95, 106, 118, 124, 129, 149, 165, 182, 183
 Centrica. *See* British Gas
 changing, vii, 13, 88–93, 129, 132–6, 184, 185, 200
 choice-supportive bias, 157
 Circuit City, viii, 193
 clear desks policy, 98
 Clinton, Bill, 41
 cluster
 advocacy, 24–6
 attention, 24
 destroying, 24, 125
 recommendation, 24–6
 Coca-Cola, 138–9
 cognition, 32, 50, 88, 93, 198
 cognitive depletion, 13, 63, 67–9, 73, 74, 99, 111, 167
 cognitive misers, 112
 Coke, 40, 94, 138–40
 Comcast, 127
 communal sharing, 104
 communication
 nonverbal, 166, 186–8
 verbal, 166, 186–8
 Compromise Effect, 41, 42
 confidence, 26, 156
 conscious, viii, 5, 12, 39, 45, 51–3, 58, 59, 62, 92, 93, 170
 consistency, 19, 110, 129, 132, 157
 bias, 157
 conspiracies, 37
 contempt, 21
 correlation, 168, 169
 CRM system, 98, 157
 customer behavior
 changing, 13, 88–92
 prediction of, 105, 183
 triggers for, forming, 95–8
 Customer Behavioral Guide, 188
 customer-centricity, v, 110, 125, 162, 184
 customer environment, 163–73
 customer experience
 definition of, 8
 evolution assessment, 173–6
 Intuitive System, 57–61
 as journey, 193–200
 moving to next level,
 imperatives for, 11–16
 statement, 176–8
 superior, implementation of, 196
 customer loyalty
 cards, 102, 103
 emotional bond and, 100, 107, 143
 habits *vs.*, 100–4
 programs, 102–4
 Customer Mirror, 88, 89, 163, 166, 175
 checklist, 167
 customer personas, 181
 customers' perception, 8, 195
 Cyberball, 46, 47

D

Darwin, Charles, 56
 Decay Theory, 153
 deception, 170, 171
 decision-making, xvii, 7, 9, 23, 27, 31,
 40, 43, 62, 69, 73, 79, 85, 86,
 107, 117, 120, 124, 140, 156
 heuristic *vs.* systematic process, 117
 Decoy Effect, 41
 Defaqto Research, 142
 deliberate experience, 110
 Delta Airlines, 40, 99
 Depletion Theory of Self-Regulation,
 66
 depression, 21
 desire, 4, 22, 37, 75, 76, 95, 96, 104,
 105, 113
 destroying cluster, 24
 disgust, 21
 Disney, 30, 127
 disrupting habits, 98–100
 Duhigg, 182
 Duke University, 42

E

easy experience
 importance to customers, 111–13
 Popular = Good Rule, 113–120
 unintended consequences of, 14,
 109–126
 economics, vii, viii, 7, 104, 198
 economic value, 8, 9, 10, 195, 196
 Ego, 50, 72
 Einstein, Albert, 5, 194, 199, 200
 emotional bond, and loyalty, 100,
 107, 143

emotional expectations, of intuitive
 customers, 29–33
 emotional proxy, 183
 Emotional Signature®, 23, 30, 76,
 78, 168, 177, 185, 197
 emotional value, hierarchy of, 24
 emotions
 effect on business life, 26–9
 importance of, 18–22
 organizations dealing with,
 22–3
 strong, and lasting memories,
 150–3
 value and, 23–6
 Wheel of Emotions, 20
 employee
 engagement, 185
 experience, 177
 training, 185–8
 endowment effect, 36
 evaluability heuristic, 120–2
 evolution assessment, 173–6
 excessive thinking, 64
 expectation-comparison model,
 14, 128–30
 experience self, 145
 expertise, 118

F

Facebook, 112, 158
 Familiprix, 99, 100
 fear, 21, 114, 150
 feelings. *See* emotions
 Field of Dreams approach,
 to changing customer
 behavior, 89

Financial Training Services, 141
 Fiske, Alan, 104
 flat-earthers, 9, 23, 31, 37
 flinch test, 83
 Flying Solo, 83
 fMRI machines, 44, 135–6
 focalism, 43
 Ford, Henry, 22
 Model T, 22
 Forrester, 25, 78, 161
 Francis, Pope, 77
 Frederick, Shane, 74, 75
 Freud, Sigmund, 72
 model of human behavior, 50
 frustration, 125, 146

G

gambling personas, 61–2
 Gilmore, James H., 2
 gladness, 21
 Google, 105, 182
 Great Recession, 26, 79, 113
 grief, 21
 guilt, 21, 29

H

habits
 changing, 88–92
 disrupting, 98–100
 loyalty *vs.*, 100–4
 trigger on, pulling, 92–5
 understanding, 104–7
 halo effect, 14, 133, 139
 Hamilton, Ryan, 57, 66–7, 119,
 132, 151, 161, 184

happiness, 21
 Harley-Davidson, 127
 heroism bias, 156, 157
 heuristics
 affect, 122
 decision-making *vs.* systematic
 process, 117
 evaluability, 120–2
 reference, 123–6
 scarcity, 122–3
 substitution, 119
 hierarchy of emotions, 24
 hospitals, 27
 hotels, 7, 124, 166. *See also*
 restaurants
 Hsieh, Tony, 3
 Hulu, 102
 human nature, 37

I

Id, 50, 72
 influence, power of, 79–80
 introspection, 53
 intuitive behavior,
 building, 105
 intuitive customers, emotional
 expectations of, 29–33
 Intuitive System
 Anchoring Effect, 81–3
 approval, 72, 73
 customer experience, 57–61
 gambling personas, 61–2
 habits in, 86
 influence, power of, 79–80
 neglect, 73, 74
 pattern recognition, 56, 58

threats and dangers,
 recognizing, 55
 veto power, invoking, 75–9
 invisible, 171
 Ipsos Mori, 102
 irrationality, 9, 12, 35–48.
 See also rationality

J

joy, 21

K

Kahneman, Daniel, 148
 Thinking Fast and Slow, 50, 144
 Kodak, 193

L

Laverty, Glenn, 5, 162, 197
 Leading on the Edge of Chaos
 (Emmet Murphy & Mark
 Murphy), 141
 learning, 52, 106, 113
 Lee Resources, 141
 Loftus, Elizabeth, 155
 Logic Group, 102–3
 logos, 35
 London Business School, 23
 Lorraine, Colin, 145, 185, 187
 loyal customers, statistics of, 141–2
 loyalty
 cards, 102, 103
 emotional bond and, 100, 143
 habits *vs.*, 100–4
 programs, 102, 104

M

Maersk Line, 5, 162
 malpractice lawsuits, 28
 Mandarin Oriental Hotel, 68–9
 Marketing Metrics, 141
 market pricing relationships, 104
 McDonald's, 19, 40, 110–11, 129,
 134, 135, 140, 165
 McKinsey, 142
 "Why Leadership Development
 Programs Fail," 90
 Memorial Hermann Health
 Solutions, 25
 memory(ies)
 enhancing, 157–9
 false, 155–6
 forming, 144–6
 lasting memories,
 strong emotions and, 150–3
 misremembering, 44, 156–7
 real, 156
 repeating, 153–4
 Memory Maker training, 15, 106, 164
 Mercedes, 38–9
 Mere Measurement Effect, 80
 Microsoft, 57
 mind, 1, 7, 12–13, 36, 49–69
 mindset switching, 66
 misattribution, 37
 misremembering
 choice-supportive bias, 157
 consistency bias, 157
 heroism bias, 156–7
 mobile phone, 143, 150, 171, 172,
 177, 178
 model of human behavior, 50
 Moment Mapping®, 159

motivation, 6, 37, 105, 118,
124, 133, 196
Murphy, Emmet
 Leading on the Edge of Chaos, 141
Murphy, Mark
 Leading on the Edge
 of Chaos, 141

N

“naive scientist” metaphor, 112
Naïve to Natural, 125
Neal, David, 91
negative reinforcement, 60
neglect, 73–5
Neiman Marcus, 130
Netflix, 101
Net Promoter Score (NPS),
 3, 18, 24, 25, 78, 162,
 171, 194, 197
New Year’s resolutions, 88
nonverbal communication,
 166, 186–8

O

Ofgem
 “State of the Market Report,” 91
O’Leary, Michael, 113
overriding, 18, 77, 79, 130

P

Pan Am, 193
pattern recognition, 56, 58
Peak-End Rule, 146–50
Pepsi, 40, 139–40
Perot, Ross, 41
personas

 customer, 75, 179, 181
 gambling, 61–2
 predictive analytics at
 work with, 182–3
petroleum industry
pharmaceutical industry, 89, 166
phobia, 21
photography, 68
Pine, B. Joeseeph, 2
Plutchik, Robert
 Wheel of Emotions, 20
Popular = Good Rule, 113–20
positive reinforcement, 60
The Power of Habit (Duhigg), 182
predictive analytics, 182–3
pride, 19, 21, 129, 199
product improvement, 137, 194
psychology, xvii, 5, 7, 10, 37, 39, 40,
 50, 72, 132, 179

R

rage, 21, 114, 150
rationality, 27, 31, 32, 79. *See also*
 irrationality
Rational System
 Anchoring Effect, 80–3
 approval, 72, 73, 75, 86
 cognitive depletion, 13, 63,
 67–69/73
 habits in, 75
 influence, power of, 79–80
 mindset switching, 66
 neglect, 73–5, 83
 self-control, 65–7, 72
 self-regulation, 65, 66
 veto power, invoking, 75–9
readiness of organization,
 understanding, 198–9

- recognition, 56, 105, 110, 195
 recommendation cluster, 24
 Red Bull, 35
 reference heuristic, 123–6
 reinforcement
 negative, 60
 positive, 60
 remembering self, 144–5
 repetition, 57, 59, 60, 106,
 153–4, 158
 restaurants. *See also* hotels
 Anchoring Effect, 82
 management of, 138
 return on investment (ROI), 9, 18,
 26, 76, 167, 196, 197
*Revolutionize Your Customer
 Experience* (Colin Shaw),
 124–5
 reward, 1, 44, 47, 87–9, 96, 97, 103,
 136
 Ricoh Canada, v, vi, vii, 5, 162, 198,
 199
 Ritz-Carlton, 127, 130
 Rolex, 23
 Royal Bank of Scotland (RBS), 127
 Ryanair, 113, 114, 125, 127
- S**
- sadness, 21
 scarcity heuristic,
 social proof and, 122–3
 Schuller, Robert H., 76
 Scrooge, Ebenezer, 112
 self
 experience, 144, 145
 remembering, 144, 145
 self-control, 65–7, 72
 self-regulation, 65, 66
 senior leadership team,
 engaging, 197–9
 sense-making behavior, 37
 Seven Es training process
 framework, 190–1
 Shaw, Colin
 *Building Great Customer
 Experiences*, v, 2,
 197–8
 *The DNA of Customer
 Experience: How Emotions
 Drive Value*, 23
 *Revolutionize Your Customer
 Experience*, 124–5
 shock, 12, 17, 21, 153
 situational stimulus. *See* triggers
 slogans, 44–6
 social proof, and scarcity
 heuristic, 122–3
 Sophocles, 77
 sorrow, 21
 Southwest Airlines, 3, 127
 Stanford University, public service
 campaign, 44
 Stanovich, K.E., 50, 51. *See also*
 Intuitive System; Rational
 System
 Starbucks, 19, 94
 “State of the Market Report”
 (Ofgem), 91
 Stevenson, Robert Louis
 *Strange Case of Dr. Jekyll and
 Mr. Hyde*, 50
 stimuli, stimulus
 contextual, 87, 94, 95
 environmental, 85–7, 92,
 94–6
 external, 86, 88
 situational (*see* triggers)

stock market, 26
Strange Case of Dr. Jekyll and Mr. Hyde (Robert Louis Stevenson), 50
 subconscious, viii, 7–10, 12, 25, 35, 58, 90, 96, 163, 164, 166, 170, 171, 175, 179, 195
 substitution heuristics, 119
 surprise, 6, 21, 87, 106, 119, 129, 151, 154, 165, 179, 180
 sustainability, 106, 175, 184–8
 System 1. *See* Intuitive System
 System 2. *See* Rational System

T
 TeleFaction data research, 142
 terror, 21
 theater, 91, 94, 95, 140, 145
The DNA of Customer Experience: How Emotions Drive Value (Colin Shaw), 23
Thinking Fast and Slow (Daniel Kahneman), 50, 144
 Thompson, Don, 36
 Thorndike, 132
 training to strategy, aligning, 188–91
 triggers
 for behavior, forming, 95–8
 on habits, pulling, 92–5
 Tripadvisor, 152, 158
 trust, viii, 19, 21, 61, 169, 177, 181, 183, 188
 Twitter, 152

U
 UCLA, 81
 University of Michigan, 27–9
 University of Minnesota, 44

V
 value
 economic, 8–10, 195, 196
 and emotions, 23–6
 verbal communication, 166, 186–8
 veto power, invoking, 75–9
 Virgin, 127

W
 Walmart, 29, 30, 101, 127
 West, R. F., 50, 51. *See also* Intuitive System; Rational System
 Whatsapp, 112
 Wheel of Emotions, 20
 White House Office of Consumer Affairs, 142
 “Why Leadership Development Programs Fail” (McKinsey), 90
 Wikipedia, 101
 Wilson, Timothy, 77
 Wood, Wendy, 91
 Woolworths, 193
 word of mouth, 154
 wrong problem, solving, 2–10

Z
 Zappos, 3, 7, 127