

REFERENCES

- Adobe Stock, *Creative Trends: Challenge the Expected* (2020). Available at: <https://theblog.adobe.com/adobe-stock-2020-creative-trends>
- Akin, Ö., *Psychology of Architectural Design* (London: Pion, 1986).
- Alexander, C., *The Timeless Way of Building* (New York, NY: Oxford University Press, 1979).
- Allen, K. A., and T. Bowles, “Belonging as a guiding principle in the education of adolescents”, *Australian Journal of Educational and Developmental Psychology*, 12 (2012): 108–119.
- Amabile, T. M., *Creativity and Innovation in Organizations* (Boston, MA: Harvard Business School Press, 1996).
- Ambron, E., A. Miller, K. J. Kuchenbecker, L. J. Buxbaum, and H. B. Coslett, “Immersive low-cost virtual reality treatment for phantom limb pain: evidence from two cases”, *Frontiers in Neurology*, 9 (2018): 67.
- Angheloiu, C., *Design x Futures = Design Futures? Medium* (2019, 21 June). Available at: <https://medium.com/the-shape-of-things-to-come/design-x-futures-design-futures-26e47b43775d> accessed 1 May 2021.
- Argyris, C., “Single-loop and double-loop models in research on decision making”, *Administrative Science Quarterly*, 21, no. 3 (1976): 363–375.
- Argyris, C., and D. A. Schön, *Organizational Learning: A Theory of Action Perspective* (Reading, MA: Addison-Wesley, 1978).
- Bacigalupo, M., P. Kamylyis, Y. Punie, and G. V. den Brande, *EntreComp: The Entrepreneurship Competence Framework* (Luxembourg: Publications Office, 2016). Available at: <http://dx.publications.europa.eu/10.2791/593884>
- Baghai, M., S. Coley, and D. S. White, *The Alchemy of Growth: Kickstarting and Sustaining Growth in Your Company* (London: Texere, 2000).
- Baldassano, C., J. Chen, A. Zadbood, J. W. Pillow, U. Hasson, and K. A. Norman, “Discovering event structure in continuous narrative perception and memory”, *Neuron*, 95, no. 3 (2017): 709–721.

- Banathy, B. H., *Designing Social Systems in a Changing World* (New York, NY: Springer, 2013). Available at: <https://public.ebookcentral.proquest.com/choice/publicfullrecord.aspx?p=5586410>
- Bandini, M., “Typology as a form of convention”, *AA Files*, 6 (1984): 73–82.
- Bandura, A., *Social Foundations of Thought and Action* (Englewood Cliffs, NJ: Prentice Hall, 1986).
- Barney, J., “Firm resources and sustained competitive advantage”, *Journal of Management*, 17 (1991): 99–120.
- Barrett, L., *Beyond the Brain: How Body and Environment Shape Animal and Human Minds* (2015).
- Bassett, D., *The Future of Complex Systems—Schrödinger at 75: The Future of Biology* (2018, November 20). Available at: <https://youtu.be/lkU-fkC6X2E>. accessed October 2020.
- Bassett, D. S., N. F. Wymbs, M. A. Porter, P. J. Mucha, J. M. Carlson, and S. T. Grafton, “Hierarchical modularity in human brain functional networks”, *Dynamic Reconfiguration of Human Brain Networks During Learning*, 108, no. 18 (2011): 7641–7646. doi:[10.1073/pnas.1018985108](https://doi.org/10.1073/pnas.1018985108)
- Bassett, D. S., P. Zurn, and J. I. Gold, “On the nature and use of models in network neuroscience”, *Nature Reviews Neuroscience*, 19, no. 9 (2018): 566–578. doi:[10.1038/s41583-018-0038-8](https://doi.org/10.1038/s41583-018-0038-8)
- Bassett, D. S., and E. T. Bullmore, “Small-world brain networks”, *The Neuroscientist: A Review Journal Bringing Neurobiology, Neurology and Psychiatry*, 23, no. 5 (2007): 499–516.
- Bassett, D. S., and E. T. Bullmore, “Small-world brain networks revisited”, *The Neuroscientist*, 23, no. 5 (2017): 499–516.
- Balters, S., J. M. Baker, A. L. Reiss, G. Hawthorne, A. L. Reiss, and A. L. Reiss, “Capturing human interaction in the virtual age: a perspective on the future of fNIRS hyperscanning”, *Frontiers in Human Neuroscience*, 14 (2020, 3 November).
- Bauer, S., N. Obwegeser, and Z. Avdagic, “Corporate accelerators: transferring technology innovation to incumbent companies”, in *Tenth Mediterranean Conference on Information Systems* (2016). ResearchGate: 12.
- Beaty, R. E., M. Benedek, P. J. Silvia, and D. L. Schacter, “Creative cognition and brain network dynamics”, *Trends in Cognitive Sciences*, 20, no. 2 (2016): 87–95.
- Beaty, R. K., Y. Christensen, A. Rosenberg, M. Benedek, M. Chen, Q. Fink, Y. N. Kenett, J. Qiu, T. R. Kwapil, M. J. Kane, and P. J. Silvia, “Robust prediction of individual creative ability from brain functional connectivity”, *Proceedings of the National Academy of Sciences*, 115 (2018): 1087–1092. doi:[10.1073/pnas.1713532115](https://doi.org/10.1073/pnas.1713532115)

- Beer, M., *Fit to Compete: Why Honest Conversations about Your Company's Capabilities Are the Key to a Winning Strategy* (Boston, MA: Harvard University Press, 2020).
- Bekalu, M. A., R. F. McCloud, and K. Viswanath, "Association of social media use with social well-being, positive mental health, and self-rated health: disentangling routine use from emotional connection to use", *Health Education & Behavior*, 46 (2019): 69–80. doi:[10.1177/1090198119863768](https://doi.org/10.1177/1090198119863768)
- Bellis, P., and R. Verganti, "Pairs in innovation: how working in pairs helps organisations to move into a new shared direction", *International Journal of Innovation Management* (2020). doi:[10.1142/S1363919620500723](https://doi.org/10.1142/S1363919620500723). Available at: <https://www.tandfonline.com/doi/abs/10.1080/14479338.2020.1790374?journalCode=rimp20>
- Bell-Mason-Group, *There is an Underlying Structure to the Art of Corporate Venturing and Innovation* (2012). Available at: <http://www.bellmasongroup.com/approach/> accessed October 2020.
- Bello-Morales, R., and J. M. Delgado-García, "The social neuroscience and the theory of integrative levels", *Frontiers in Integrative Neuroscience*, 9 (2015): 54.
- Bennis, W., "Creative leadership. Executive excellence", 5–6 as quoted in Drath, W. and Palus, C. 1994 (1991), p. 10.
- Bennis, W. G., "The challenges of leadership in the modern world: an introduction to the special issue", *American Psychologist*, 62, no. 1 (2007): 2–5.
- Bergman, M., K. Lyytinen, and G. Mark, "Boundary objects in design: an ecological view of design artifacts", *Journal of the Association for Information Systems*, 8, no.11 (2007): 546–568.
- Bergson, H., *Creative Evolution*, trans. A. Mitchell (New York, NY: Henry Holt and Company, 1911).
- Berry, M. J., and G. Tkačik, "Clustering of neural activity: a design principle for population codes", *Frontiers in Computational Neuroscience*, 14 (2020): 20.
- Birckhead, B., C. Khalil, X. Liu, S. Conovitz, A. Rizzo, I. Danovitch, K. Bullock, and B. Spiegel, "Recommendations for methodology of virtual reality clinical trials in health care by an international working group: iterative study", *JMIR Mental Health*, 6, no. 1 (2019): 11973.
- Birsel, A., *Design the Life You Love: A Step-by-Step Guide to Building a Meaningful Future* (Berkeley, CA: Ten Speed Press, 2015).
- Blank, S., "McKinsey's three horizons model defined innovation for years. Here's why it no longer applies", *Harvard Business Review* (2019).
- Bloom, N., C. I. Jones, J. V. Reenen, and M. Webb, "Are ideas getting harder to find?", *The American Economic Review*, 110 (2020): 1104–1144.

- Bogers, M., and W. Horst, “Collaborative prototyping: cross-fertilization of knowledge in prototype-driven problem solving”, *Journal of Product Innovation Management*, 31 (2014): 744–764.
- Bohm, D., *On Dialogue* (London: Routledge, 1996).
- Bollier, D., and S. Helfrich, *Free, Fair, and Alive: The Insurgent Power of the Commons* (Gabriola Island, BC: New Society, 2019).
- Bone, J., J. Gonzalez-Uribe, C. Haley, and H. Lahr, “The impact of business accelerators and incubators in the UK”, BEIS Research Paper Number 2019/009 (2009): 1–124.
- Bouwer, L., *The Innovation Management Theory Evolution Map* (2017).
- Brand, S., *How Buildings Learn* (New York, NY: Viking, 1994).
- Brandt, E., and J. Messeter, “Facilitating collaboration through design games”, in *Proceedings of the Eighth Conference on Participatory Design: Artful integration: Interweaving Media, Materials and Practices* (Toronto, ON, 2004).
- Bridger, D., *Neuro Design: Neuromarketing Insights to Boost Engagement and Profitability* (2017).
- Brodeur, M., *Innovation and Iteration: A Look at Our Silicon Valley Outpost* (2019). Available at: <https://www.nestle.com/stories/look-at-nestle-silicon-valley-innovation-outpost> accessed October 2020.
- Brown, K. D., and M. Wang, “The mechanism of storymaking: a grounded theory study of the 6-part story method”, *The Arts in Psychotherapy*, 13, no. 4 (2006): 316–330.
- Brown, T., *Change by Design: How Design Thinking Transforms Organizations and Inspires Innovation* (New York, NY: Harper Collins, 2009).
- Bruner, J., *Acts of Meaning* (Boston, MA: Harvard University Press, 1990).
- Bruner, E., and A. Iriki, “Extending mind, visuospatial integration, and the evolution of the parietal lobes in the human genus”, *Quaternary International*, 405 no. Part A (2016): 98–110.
- Buchanan, R., “Wicked problems in design thinking”, *Design Issues*, 8, no. 2 (1992): 5–21.
- Buckner, R. L., R. J. Andrews-Hanna, and L. D. Schacter, “The brain’s default network anatomy, function, and relevance to disease”, *Annals of the New York Academy of Sciences*, 1124, no. 1 (2008): 1–38.
- Buehring, J., and P. C. Bishop, “Foresight and design: new support for strategic decision making”, *She Ji: The Journal of Design, Economics, and Innovation*, 6, no. 3 (2021): 408–432.

- Buijs, J., *The Delft Innovation Method: A Design Thinker's Guide to Innovation* (The Hague: Eleven International Publishing, 2012).
- Burnes, B., *Managing Change: A Strategic Approach to Organisational Dynamics* (Upper Saddle River, NJ: Prentice Hall/Financial Times, 2009).
- Burns, T., and Stalker, G. M., *The Management of Innovation* (London: Tavistock, 1961).
- Burton, R., *A Skeptic's Guide to The Mind: What Neuroscience Can and Cannot Tell Us About Ourselves* (New York, NY: St. Martin's Griffin, 2014).
- Bushe, G. R., "Meaning making in teams: appreciative inquiry with pre-identity and post-identity groups," in *Appreciative Inquiry and Organizational Transformation: Reports from the Field*, Eds R. Fry, F. Barrett, J. Seiling, and D. Whitney (Westport, CT: Quorum, 2002): 39–63.
- Bushe, G. R., and J. Storch, *Generative Image: Sourcing Novelty* (Oakland, 2015).
- Bushe, G. R., and R. J. Marshak, *Dialogic Organization Development: The Theory and Practice of Transformational Change* (2015). Available at: <https://b-m-institute.com>.
- Bushe, G. R., and R. J. Marshak, *Dialogic Organization Development: Companion Booklet to the BMI Series in Dialogic OD* (North Vancouver, BC: Bushe-Marshak Institute, 2020).
- Bushe, G., and R. Marshak, "The dialogic mindset in organization development", *Research in Organizational Change and Development*, 22 (2014): 55–97. doi: [10.1108/S0897-301620140000022002](https://doi.org/10.1108/S0897-301620140000022002)
- Buxton, B., *Sketching User Experiences: Getting the Design Right and the Right Design* (Los Altos, CA: Morgan Kaufmann, 2007).
- Candy, S., and C., Potter, *Design and Futures* (Taipei: Tamkang University Press, 2019).
- Capra, F., and P. Luisi, *The Systems View of Life: A Unifying Vision*, 9th ed. (Cambridge: Cambridge University Press, 2014).
- Capra, F., "The systems view of life: a unifying conception of mind, matter and life", *Cosmos and History: The Journal of Natural and Social Philosophy*, 11, no. 2 (2015): 242–249.
- Carrillo-Reid, L., and R. Yuste, "What is a neuronal ensemble?", *Oxford Research Encyclopedia of Neuroscience*, 64 (2020): 89–95. doi:[10.1093/acrefore/9780190264086.013.298](https://doi.org/10.1093/acrefore/9780190264086.013.298)
- Catmull, E., "How pixar fosters collective creativity", *Harvard Business Review* (2008).
- Cautela, C., M. Mortati, C. Dell'Era, and L. Gastaldi, "The impact of Artificial Intelligence on Design Thinking practice: Insights from the Ecosystem of Startups", *Strategic Design Research Journal*, 12, no. 1. (July 12, 2019).

- CCL, “Digital transformation readiness survey summary”, Center for Creative Leadership (2017), 17. Available at: <https://www.ccl.org/wp-content/uploads/2018/04/Digital-Transformation-Survey-Report.pdf>
- Chafkin, M., *How Failed JC Penney CEO Ron Johnson is Redeeming Himself with Enjoy* (2015). Available at: <https://www.fastcompany.com/3051611/he-made-target-and-apple-stores-cool-after-his-jcp-flop-the-redemption-of-r> accessed October 2020.
- Cham, K., *Cognitive UX Design: Engineering Behaviour Change* (2019). Available at: https://techcircus.io/past_events/cognitive-ux-design-engineering-behaviour-change-prof-karen-cham-brighton-university/ accessed October 2020.
- Chen, J., Y. C. Leong, C. J. Honey, C. H. Yong, K. A. Norman, and U. Hasson, “Shared memories reveal shared structure in neural activity across individuals”, *Nature Neuroscience*, 20, no. 1 (2017): 115–125.
- Chesbrough, H. W., *Open Innovation: The New Imperative for Creating and Profiting from Technology* (Boston, MA: Harvard Business School Press, 2006).
- Chiao, J. Y., T. Harada, H. Komeda, Z. Li, Y. Mano, and D. Saito, “Neural basis of individualistic and collectivistic views of self”, *Human Brain Mapping*, 30, no. 9 (2009): 2813–2820.
- Chomsky, N., “A review of B. F. Skinner’s verbal behavior”, *Language*, 35 no. 1 (1959): 26–58.
- Christoff, K., Z. C. Irving, K. C. Fox, R. N. Spreng, and J. R. Andrews-Hanna, “Mind-wandering as spontaneous thought: a dynamic framework”, *Nature Reviews Neuroscience*, 17, no. 11 (November 2016): 718–731.
- Cirella, S., M. Guerci, and A. B. Shani, “A process model of collaborative management research: the study of collective creativity in the luxury industry”, *Systemic Practice and Action Research*, 25 (2011): 281–300.
- Clark, K. B., and T. Fujimoto, *Product Development Performance* (Boston, MA: Harvard Business School Press, 1991).
- Coghlan, D., *Doing Action Research in Your Own Organization* (London: SAGE Publications, 2019).
- Coghlan, D., A. B. (Rami) Shani, and G. W. Hay, “Towards a social science philosophy of organization development and change”, in *Research in Organizational Change and Development*, Eds A. B. (Rami) Shani and D. A. Noumair (Bingley: Emerald Publishing Limited, 2019): 1–30.
- Coghlan, D., and A. B. (Rami) Shani, *Conducting Action Research for Business and Management Students (Mastering Business Research Methods)* (London: SAGE Publications, 2018).
- Cole, R. J., “Regenerative design and development: current theory and practice”, *Building Research & Information*, 40 (2012): 1.

- Colquhoun, A., “L’idea di tipo- The idea of type”, *Casabella* 44/463-464: English trans (1980), 117.
- Cooper, R. G., “Stage-gate systems: a new tool for managing new products”, *Business Horizons*, 33 (1990), 44–54.
- Cooper, R. G., “Perspective: The Stage-Gate idea-to-launch process-update, what’s new, and NexGen systems”, *Journal of Product Innovation Management*, 25, no. 3 (2008): 213–232.
- Costanza-Chock, S., *Design Justice* (Boston, MA: MIT Press, 2020).
- Cozolino, L. J., *The Neuroscience of Human Relationships: Attachment and the Developing Social Brain* (New York, NY: W.W. Norton & Company, 2006).
- Cross, N., “Designerly ways of knowing”, *Design Studies*, 3 (1982, 2006), 221–227. Springer Science & Business Media, 29 June 2006.
- Cross, N., *Design Thinking: Understanding How Designers Think and Work* (Oxford: Berg Publishers, 2011).
- Csikzentmihalyi, M., *Flow and the Psychology of Discovery and Invention* (New York, NY: Harper Perennial, 1996).
- Datar, S. M., R. Lal, and C. N. Bowler, “Royal Philips: designing toward profound change”, Harvard Business School Case 118–017 (2017).
- De Anca, C., and S. Aragón, “To foster innovation, connect coworkers who share aspirations”, *Harvard Business Review* (2016).
- de Waal, F. B. M., and S. D. Preston, “Mammalian empathy: behavioural manifestations and neural basis”, *Nature Reviews Neuroscience*, 18, no. 8 (2017): 498–509.
- Denscombe, M., *The Good Research Guide for Small-Scale Research Projects*, 5th ed. (London: Open University Press, 2010).
- Dell’Era, C., S. Magistretti, C. Cautela, R. Verganti, and F. Zurlo, “Four kinds of design thinking: from ideating to making, engaging, and criticizing”, *Creativity and Innovation Management*, 29 (2020): 324–344.
- Deloitte, *Neuroscience Innovation Report* (London: Springwise Intelligence Ltd, 2018).
- Descorbeth, O., X. Zhang, J. A. Noah, and J. Hirsch, “Neural processes for live pro-social dialogue between dyads with socioeconomic disparity”, *Social Cognitive and Affective Neuroscience*, 15, no. 8 (2020): 875–887.
- Design Council, *What is the Framework for Innovation? Design Council’s Evolved Double Diamond* (2015). Available at: <https://www.designcouncil.org.uk/news-opinion/what-framework-innovation-design-councils-evolved-double-diamond> accessed December 2020.

- Design@Business, *DatB* (2020). Available at: <https://www.designatbusiness.com> accessed October 2020.
- Design Council, *Beyond Net Zero: A Systemic Design Approach Guide* (2021, 22 April). Available at: <https://www.designcouncil.org.uk/sites/default/files/asset/document/Beyond%20Net%20Zero%20-%20A%20Systemic%20Design%20Approach.pdf>.
- Dewey, J., *Art as Experience* (New York, NY: Penguin Putnam, 1934).
- Di Lucchio, L., and L. Imbesi, *Design as Collective Intelligence* (2017).
- Dorst, K., *Frame Innovation: Create New Thinking by Design* (Cambridge, MA: MIT Press, 2015).
- Downes, L., and P. Nunes, *Big Bang Disruption: Strategy in the Age of Devastating Innovation* (New York, NY: Penguin, 2014).
- Drath, W. H., and C. J. Palus, *Making Common Sense: Leadership as Meaning-Making in a Community of Practice* (Greensboro, NC: Center for Creative Leadership, 1994).
- Drath, W. H., C. D. McCauley, C. J. Palus, E. V. Velsor, P. M. G. O'Connor, and J. B. McGuire, "Direction, alignment, commitment: toward a more integrative ontology of leadership", *The Leadership Quarterly*, 19 (2008): 635–653.
- Drew, S., and M. Guillemin, "From photographs to findings: visual meaning-making and interpretive engagement in the analysis of participant-generated images", *Visual Studies*, 29, no. 1 (2014): 54–67.
- DSchool (2020). Available at: <https://dschool.stanford.edu/resources/this-is-design-work> accessed October 2020.
- Dubois, D. D., and W. J. Rothwell, *The Competency Toolkit*, Vols. 1 and 2 (Amherst, MA: HRD Press, 2000). Available at: <http://www.books24x7.com/marc.asp?bookid=12831>
- Duffy, F., *The Changing Workplace* (London: Phaidon Press, 1992).
- Dunagan, J., *Mind in a Designed World: Toward the Infinite Cortex* (Palo Alto, CA: Institute For The Future, 2010). Available at: <https://www.iftf.org/uploads/media/SR-1345%20Mind%20in%20a%20Designed%20World%20%281%29.pdf>
- Duncan, R. B., "The Ambidextrous Organization: Designing Dual Structures for Innovation", in *The Management of Organization*, Eds R. H. Kilmann, L. R. Pondy and D. Slevin, (New York, NY: North Holland, 1976): 167–188.
- Dunne, A., and F. Raby, *Speculative Everything: Design, Fiction, and Social Dreaming* (Cambridge, MA: MIT Press, 2013).
- Duprey, R., *Maybe Ron Johnson was Right about J.C. Penney after All* (2019). Available at: <https://www.fool.com/investing/2019/01/18/maybe-ron-johnson-was-right-about-jc-penney-after.aspx> accessed October 2020.

Durrant, A. C., J. Vines, J. Wallace, J. S. R. Yee, Research through design: twenty-first century makers and materialities. *Design Issues*, 33 no. 3 (2017): 3–10.

Dweck, C. S., *Mindset: The New Psychology of Success* (New York, NY: Random House, 2006).

Edwards, J., and C. Minato, *The Ron Johnson Disaster Timeline: How the Apple Guru Humbled JCPenney* (2013). Available at: <https://www.businessinsider.com/the-ron-johnson-disaster-timeline-how-the-apple-guru-humbled-jcpenney-2013-3?r=US&IR=T> accessed October 2020.

Eling, K., and C. Herstatt, “Managing the front end of innovation—less fuzzy, yet still not fully understood”, *The Journal of Product Innovation Management*, 34 (2017): 864–874.

Elkington, J., “25 Years Ago I Coined the Phrase “Triple Bottom Line.” Here’s Why It’s Time to Rethink It”, *Harvard Business Review* (2018).

Ernst, C., and D. Chrobot-Mason, *Boundary Spanning Leadership: Six Practices for Solving Problems, Driving Innovation, and Transforming Organizations* (New York, NY: McGraw-Hill Education, 2010).

Escobar, A., *Designs for the Pluriverse: Radical Interdependence, Autonomy, and the Making of Worlds* (Durham; London: Duke University Press, 2018).

Falk, E. B., and D. S. Bassett, “Brain and social networks: fundamental building blocks of human experience”, *Trends in Cognitive Sciences*, 21, no. 9 (2017): 674–690.

Falk, E., and C. Scholz, “Persuasion, influence, and value: perspectives from communication and social neuroscience”, *Annual Review of Psychology*, 69 (2018): 329–356.

Ferrier, A., and A. Pajand, *How Neuroscience is Supporting Innovative Corporations* (2017, 12 April). Available at: <https://innovationmanagement.se/2017/04/11/neuroscience/> accessed October 2020.

Finc, K., K. Bonna, W. Duch, X. He, D. M. Lydon-Staley, S. Kühn, and D. S. Bassett, “Dynamic reconfiguration of functional brain networks during working memory training”, *Nature Communications*, 11, no. 1 (2020): 2435

Fink, L., *CEO Letter* (2019). Available at: <https://www.blackrock.com/corporate/investor-relations/larry-fink-ceo-letter>

Fishbein, M., and I. Ajzen, *Belief, Attitude, Intention and Behaviour: An Introduction to Theory and Research* (Menlo Park, CA: Addison-Wesley Publishing, 1975).

Forrester Research, *Predictions 2019: Transformation Goes Pragmatic International Futures Forum* (2018). Available at: <https://go.forrester.com/blogs/predictions-2019-transformation-goes-pragmatic/> accessed 8 September 2019.

Frankl, V. E., *Man’s Search for Meaning* (New York, NY: Simon & Schuster, 1946/1985).

Friedkin, N. E., A. V. Proskurnikov, R. Tempo, and E. S. Parcevov, “Network science on belief system dynamics under logic constraints”, *Science*, 354 (2016): 321–326.

- Frimodig, L., and M. Torkkeli, "Success factors of accelerators in new venture creation", in *ISPIM Conference Proceedings*. The International Society for Professional Innovation Management (ISPIM, 2013).
- Fuentes, A., *The Creative Spark: How Imagination Made Humans Exceptional* (New York, NY: Penguin Random House LLC, 2017).
- Fuller, R. B., *Operating Manual for Spaceship Earth* (Zurich: Lars-Müller Publishers, 1969, 2008/2014). First published in 1969, New Edition Ed J. Snyder 2008/2014.
- Furr, N., J. Dyer, and J. Yen, *The Innovator's Method: Bringing the Lean Start-Up into Your Organization* (Prince Frederick, MD: Recorded Books, 2016). Available at: <http://rbdigital.oneclickdigital.com>
- Furr, N., K. Nel, and T. Z. Ramsay, *Leading Transformation: How to Take Charge of Your Company's Future* (Cambridge, MA: Harvard Business Press, 2018).
- Gallistel, C. R., and L. D. Matzel, "The neuroscience of learning: beyond the Hebbian Synapse," *Annual Review of Psychology*, 64, no. 1 (2013): 169–200.
- Gann, D., R. Parmar, D. Cohn, and I. Mackenzie, "The new patterns of innovation", *Harvard Business Review*, 92 (2014): 86–95.
- Gardien, P., *Innovating Innovation: Introducing the Rapid Co-Creation Approach to Accelerate Breakthrough Innovation* (2016). doi:[10.7190/ead/2015/64](https://doi.org/10.7190/ead/2015/64)
- Gardien, P., E. Deckers, and G. Christiansen, "Innovating innovation: enabling meaningful experience in ecosystems", *Design Management Journal*, 9 (2014): 36–46. doi:[10.1111/dmj.12008](https://doi.org/10.1111/dmj.12008)
- Garrett, J. J., *I helped pioneer UX design. What I see today disturbs me: where did we go wrong?* FastCompany (2021, 3 June). Available at: <https://www.fastcompany.com/90642462/i-helped-pioneer-ux-design-what-i-see-today-horrifies-me> accessed 6 June 2021.
- Gates, B., *How to Avoid a Climate Disaster: The Solutions We Have and the Breakthroughs We Need* (New York, NY: Doubleday, 2020).
- Geels, F. W., "Socio-technical transitions to sustainability: a review of criticisms and elaborations of the Multi-Level Perspective", *Current Opinion in Environmental Sustainability*, 39 (2019, 1 August): 187–201.
- Gladwell, M., *The Tipping Point: How Little Things Can Make a Big Difference* (New York, NY: Little Brown & Co., 2006).
- Global Impact Investing Network, *Annual Impact Investor Survey*, 8th ed. (2018). Available at: https://thegiin.org/assets/2018_GIIN_Annual_Impact_Investor_Survey_webfile.pdf
- Gluesing, J., "Using boundary objects to facilitate culture change and integrate a global top management team", *Journal of Business Anthropology*, 7 (2018): 32–50.
- Goleman, D., *Social Intelligence: The New Science of Human Relationships* (London: Arrow Books, 2006, 2013).

- Gorbis, M., Helping our most stressed workers. *Democracy – A Journal of Ideas* (2021, 24 March). Available at: <https://democracyjournal.org/arguments/helping-our-most-stressed-workers/> accessed April 2021.
- Goodman, N., *Languages of Art* (Indianapolis, IN: Hackett Publishing, 1976).
- Goodman, N., *Ways of Worldmaking*, Vol. 51 (Indianapolis, IN: Hackett Publishing, 1978).
- Goodman, N., *StarMaking* (Cambridge, MA: MIT Press, 1980).
- Gopnik, A., “Mindless: The New Neuro-Skeptics”, *New Yorker Magazine* (2013, September 2). Available at: <https://www.newyorker.com/magazine/2013/09/09/mindless> accessed October 2020.
- Gorbis, M., *The Nature of the Future: Dispatches from the Socialstructured World* (New York, NY: Free Press, 2013).
- Gorman, J. C., T. A. Dunbar, D. Grimm, and C. L. Gipson, “Understanding and modeling teams as dynamical systems”, *Frontiers in Psychology*, 8 (2017): 1053. doi: [10.3389/fpsyg.2017.01053](https://doi.org/10.3389/fpsyg.2017.01053)
- Grass, A., J. Backmann, and M. Hoegl, “From empowerment dynamics to team adaptability—exploring and conceptualizing the continuous agile team innovation process”, *Journal of Product Innovation Management*, 37 (2020): 324–351.
- Gray, S. M., A. P. Knight, and M. Baer, “On the emergence of collective psychological ownership in new creative teams”, *Organization Science*, 31, no. 1 (2020): 141–164.
- Greenspan, E., *Daniel Libeskind’s World Trade Center Change of Heart* (2013, 28 August). Available at: <https://www.newyorker.com/business/currency/daniel-libeskinds-world-trade-center-change-of-heart> accessed October 2020.
- Gutmann, M., O. Terzidis, and C. Ziegler, “Entrepreneurship research as design science”, in *24th Annual Interdisciplinary Conference on Entrepreneurship, Innovation and SMEs* (Karlsruhe: G-Forum, 2020).
- Habraken, N. J., “Type as a social agreement”, in *Proceedings of the Asian Congress of Architects* (Seoul, 1988).
- Habraken, N. J., and M. D. Gross, *Concept Design Games (Book One: Developing, Book Two: Playing): Report submitted to the National Science Foundation Engineering Directorate* (Cambridge, MA: Department of Architecture, MIT, 1987).
- Habraken, N. J., *The Appearance of the Form: Four Essays on the Petition Designing Takes Between People and Things* (Cambridge: Awater Press, 1985).
- Hale, C., *Philips to Drop Its Home Appliances Unit in Healthcare Pursuit, Plus a New Head of Connected Care* (2020, 28 January). Available at: <https://www.fiercebiotech.com/medtech/philips-to-drop-its-home-appliances-unit-healthcare-pursuit-a-new-head-connected-care> accessed October 2020.

- Harari, Y. N., *Homo Deus: A Brief History of Tomorrow* (Vintage Publishing, 2015).
- Hasson, U., O. Furman, D. Clark, Y. Dudai, and L. Davach., “Enhanced intersubject correlations during movie viewing correlate with successful episodic encoding”, *Neuron*, 57, no. 3 (2008): 452–462.
- Hay, A., and D. Samra-Fredericks, “Bringing the heart and soul back in: collaborative inquiry and the DBA”, *Academy of Management Learning & Education*, 18 No. 1 (2019). Research.
- Hebb D. O., *The Organization of Behavior – A Neuropsychological Theory* (New York, NY: Wiley, 1949).
- Hendrix, M., *Ideo Breaks Its Silence on Design Thinking’s Critics* (2018). Fast Company. Available at: <https://www.fastcompany.com/90257718/ideo-breaks-its-silence-on-design-thinkings-critics> Iskander
- Henri, *Live Projects* (2020). Available at: <https://henri.nestle.com/live-projects> accessed December 2020.
- Hewlett, S. A., M. Marshall, and L. Sherbin, “How diversity can drive innovation”, *Harvard Business Review*, (2013, 01 December).
- Hill, L. A., G. Brandeau, E. Truelove, and K. Lineback, *Collective Genius: The Art and Practice of Leading Innovation* (Boston, MA: Harvard Business Review Press, 2014). Available at: <http://search.ebscohost.com/login.aspx?direct=true&scope=site&db=nlebk&db=nlabk&AN=675169>
- Hirsch, J., M. Tiede, X. Zhang, J. A. Noah, A. Salama-Manteau, and M. Biriotti, “Interpersonal agreement and disagreement during face-to-face dialogue: an fNIRS investigation”, *Frontiers in Human Neuroscience*, 14 (2020, 01 January).
- Hodgson, A., “A transdisciplinary world model”, *Systems Research*, 29 (2012): 517–526.
- Hoehl, S., M. Fairhurst, and A. Schirmer, “Interactional synchrony: signals, mechanisms and benefits”, *Social Cognitive and Affective Neuroscience*, 16, no. 1–2 (2020): 5–18. doi:[10.1093/scan/nsaa024](https://doi.org/10.1093/scan/nsaa024)
- Holland, R., and B. Lam, *Managing Strategic Design* (London: Macmillan International Higher Education, 2014).
- Horton, D., and R. R. Wohl, “Mass communication and para-social interaction”, *Psychiatry*, 19 no. 3 (1956): 215–229.
- Huberman, A., and L. Fridman, *Man’s Search for Meaning* (2020). Available at: <https://www.youtube.com/watch?v=3tHjaJK5EXU> accessed October 2020.
- Huberman, A., *How Your Nervous System Works & Changes | Huberman Lab Podcast* (2021, 4 January 2021). Available at: <https://youtu.be/H-XfCl-HpRM> accessed October 2020.
- Huberman, A., *How Neuroscience Can Hack Your Brain’s Potential* (2016, 22 November). Available at: <https://youtu.be/qksd7aHGAUQ> accessed October 2020.

Hwang, V. W., *4 Ways You Can Innovate Better, According to Neuroscience* (2013, 29 March). Available at: <https://www.forbes.com/sites/victorhwang/2013/03/29/4-ways-you-can-innovate-better-according-to-neuroscience/?sh=1b9a6dff7f2d> accessed October 2020.

Iliopoulos, A., “Material engagement theory and its philosophical ties to pragmatism”, *Phenomenology and the Cognitive Sciences*, 18 (2018): 39–63. doi:10.1007/s11097-018-9596-5

Impact Week, *We Foster Innovation, Entrepreneurship, and Intercultural Exchange through Design Thinking* (2019). Available at: <https://www.impactweek.net> accessed October 2020.

InGenius, *About* (2020). Available at: <https://ingenius.nestle.com/about> accessed October 2020.

International Futures Forum, *Home* (2019). Available at: <https://www.internationalfuturesforum.com>. Accessed September 2019.

Irwin, T., “Transition design: a proposal for a new area of design practice, study, and research”, *Design and Culture*, 7 (2015): 229–246. doi:10.1080/17547075.2015.1051829

Irwin, T., G. Tim, and G. Kossoff, *COVID-19 in the U.S. through the Lens of Transition Design* (2020). Available at: https://www.academia.edu/43108168/COVID_19_in_the_U_S_through_the_lens_of_Transition_Design accessed October 2020.

Iskander, N., “Design thinking is fundamentally conservative and preserves the status quo”, *Harvard Business Review* (2018).

Järvinen, P., “Action research is similar to design science”, *Quality & Quantity*, 41 (2007): 37–54.

Jaruzelski, B., *PWC Global Innovation 1000: The Six Characteristics of Superior Innovators* (2018). Available at: <https://www.digitalpulse.pwc.com.au/report-global-innovation-1000-study/> accessed 25 June 2020.

Johansen, B., *The New Leadership Literacies: Thriving in a Future of Extreme Disruption and Distributed Everything* (Oakland, CA: Berrett-Koehler Publishers, 2017).

Johansen, B., *Full-Spectrum Thinking: How to Escape Boxes in a Post-Categorical Future* (Oakland, CA: Berrett-Koehler Publishers, 2020).

Johnson, J., and M. Burkett, *Supply Chain Brief: How Nestle Relies on Crowdsourcing to Enhance Global Supply Chain Operations* (Gartner Research, 2016).

Johnson-Laird, P. N., *Mental Models: Towards a Cognitive Science of Language, Inference, and Consciousness* (Cambridge, MA: Harvard University Press, 1995).

Jones, J. C., *Design Methods* (New York, NY: John Wiley & Sons, 1970).

- Jones, J. C., “How my thoughts about design methods have changed”, *Design Methods and Theories*, 11, no. 1 (1977): 48–62.
- Jones, P. H. “Systemic design principles for complex social systems”, in *Social Systems and Design*, Ed. G. Metcalf, (Springer Verlag, 2014).
- Kahneman, D., *Thinking, Fast and Slow* (London: Penguin Books, 2011).
- Kahneman, D., D. Lovallo, and O. Sibony, “Before you make that big decision”, *Harvard Business Review* (2011).
- Kaliouby, K. E., and C. Colman, *Girl Decoded: A Scientist’s Quest to Reclaim our Humanity by Bringing Emotional Intelligence to Technology* (New York, NY: Penguin, 2021).
- Kastellakis, G., and P. Poirazi, “Synaptic clustering and memory formation”, *Frontiers in Molecular Neuroscience*, 12 (2019): 300.
- Keegan, A., and J. R. Turner, *Quantity versus Quality in Project Based Learning Practices* (Rotterdam: Erasmus Research Institute of Management, 2000).
- Kelley, D., *The Art of Reasoning: An Introduction to Logic and Critical Thinking*, 4th ed. (New York, NY: W.W. Norton & Company, Inc, 2014).
- Kelly, M. P., N. M. Kriznik, A. L. Kinmonth, and P. C. Fletcher, “The brain, self and society: a social-neuroscience model of predictive processing”, *Social Neuroscience*, 14, no. 3 (2019): 266–276.
- Kenward, T., “Gervase Roy Bush: Progressing ideas and practices to make the world a better place”, in *The Palgrave Handbook of Organizational Change Thinkers* (2018), 231–248. Available at: https://link.springer.com/referenceworkentry/10.1007%2F978-3-319-52878-6_69
- Khambhati, A. N., A. E. Sizemore, R. F. Betzel, D. S. Bassett, A. N. Khambhati, D. S. Bassett, and D. S. Bassett, “Modeling and interpreting mesoscale network dynamics”, *NeuroImage*, 180 (2018): 337–349.
- Khambhati, A. N., A. E. Sizemore, R. F. Betzel, and D. S. Bassett, “Modeling and interpreting mesoscale network dynamics”, *NeuroImage*, 180 (2018): 337–349. doi:[10.1016/j.neuroimage.2017.06.029](https://doi.org/10.1016/j.neuroimage.2017.06.029)
- Kilner, J. M., and R. N. Lemon, “What we know currently about mirror neurons”, *Current Biology*, 23, no. 23 (2013): R1057–R1062.
- Kinreich, S., A. Djalovski, and L. Kraus, “Brain-to-brain synchrony during naturalistic social interactions”, *Scientific Reports*, 7 (2017): 17060.
- Kirsner, S., “The stage where most innovation projects fail”, *Harvard Business Review* (2017). Available at: <https://hbr.org/2017/04/the-stage-where-most-innovation-projects-fail> accessed 25 June 2020.
- Knapp, J., J. Zeratsky, and B. Kowitz, *Sprint: How to Solve Big Problems and Test New Ideas in Just Five Days* (New York, NY: Simon & Schuster, 2016).

- Kohl, S., H. David, M. A. Mehler, M. Lührs, R. T. Thibault, K. Konrad, and B. Sorger, “The potential of functional near-infrared spectroscopy-based neurofeedback—a systematic review and recommendations for best practice”, *Frontiers in Neuroscience*, 14 (2020): 594.
- Kolko, J., “Design thinking comes of age”, *Harvard Business Review* (2015).
- Kolko, J., “The divisiveness of design thinking”, *Interactions*, 25, no. 3 (2018): 28–34.
- Kotter, J. P., *Leading Change* (Boston, MA: Harvard Business School Press, 1996).
- Kotter, J. P., *Accelerate* (Harvard: Harvard Business School Press, 2014).
- Koukouti, M. D., and L. Malafouris, *An Anthropological Guide to the Art and Philosophy of Mirror Gazing* (2021). Available at: <http://public.eblib.com/choice/PublicFullRecord.aspx?p=6237711>
- Kuhlen, A., C. Bogler, S. Brennan, and J. D. Haynes, “Brains in dialogue: decoding neural preparation of speaking to a conversational partner”, *Social Cognitive and Affective Neuroscience*, 12 (2017): 871–880. doi:10.1093/scan/nsx018
- Kurzweil, R., *How to Create A Mind: The Secret of Human Thought Revealed* (New York, NY: Penguin, 2013).
- Lackoff, G., *Women, Fire, and Dangerous Things: What Categories Reveal About the Mind* (Chicago, IL: University of Chicago Press, 1987).
- Lakoff, G., and M. Johnson, *Metaphors We Live By*, 6th ed. (Chicago, Ill: University of Chicago Press, 1980, 2017).
- Ladd, B., *Killing JC Penney: Can the Iconic Retailer Be Saved?* (2018). Available at: <https://www.forbes.com/sites/brittainladd/2018/07/15/killing-jc-penney-can-the-iconic-retailer-be-saved/?sh=35819fb761bf> accessed October 2020.
- Lafferty, C. L., and K. L. Alford. “NeuroLeadership: sustaining research relevance into the 21st century”, *SAM Advanced Management Journal*, 75, no. 3 (2010): 32.
- Laloux, F., *Reinventing Organizations: A Guide to Creating Organizations Inspired by the Next Stage of Human Consciousness* (Brussels: Nelson Parker, 2014).
- Latour, B., *Reassembling the Social: An Introduction to Actor-Network-Theory* (Oxford: Oxford University Press, 2005).
- Lave, J., *Cognition in Practice* (Cambridge: Cambridge University Press, 1988).
- Lave, J., and E. Wenger, *Situated Learning: Legitimate Peripheral Participation* (Cambridge: Cambridge University Press, 1991).
- Lawson, B., *How Designers Think: The Design Process Demystified* (Burlington, MA: Elsevier, 2006).
- Lenzi, D., C. Trentini, R. Tambelli, and P. Pantano, “Neural basis of attachment-caregiving systems interaction: insights from neuroimaging studies”, *Frontiers in Psychology*, 6 (2015): 1241.

- Lessons from the Screenplay, *Mad Men — Layers of Meaning* (2020, 26 June). Available at: <https://youtu.be/uQ1Rbdi189w> accessed March 2021.
- Lévi-Strauss, C., *The Savage Mind: Claude Levi-Strauss* (Chicago: The University of Chicago Press, 1969).
- Lewin, K., *Field Theory in Social Science: Selected Theoretical Papers*, Ed. D. Cartwright (New York, NY: Harper & Brothers, 1951).
- Lindgaard, K., and H. Wesselius, “Once more, with feeling: design thinking and embodied cognition”, *She Ji: The Journal of Design, Economics, and Innovation*, 3, no. 2 (2018): 83–92.
- Lindsey, K., Was Ron Johnson right? (2016). Available at: <https://www.retaildive.com/news/was-ron-johnson-right/414481/> accessed December 2020.
- Loorbach, D., N. Frantzeskaki, and F. Avelino, “Sustainability transitions research: transforming science and practice for societal change”, *Annual Review of Environment and Resources*, 42, no. 1 (2017): 599–626.
- Lotto, R. B., *Deviate: The Science of Seeing Differently* (New York; Boston: Hachette Books, 2017).
- Luchs, M. G., K. S. Swan, and M. E. Creusen, “Perspective: a review of marketing research on product design with directions for future research”, *Journal of Product Innovation Management*, 33 (2016): 320–341.
- Lucia, A. D., and R. Lepsinger, *Art and Science of Competency Models* (San Francisco, CA: Jossey-Bass, 1999).
- LUMA Institute, *Innovating for People: Handbook of Human-Centered Design Methods* (Pittsburgh, PA: LUMA Institute, 2012).
- Lus-Arana, L., “The many effects of the Guggenheim effect”, *MAS Context*, 2017: 315–451. Available at: <https://www.mascontext.com/issues/30-31-bilbao/the-many-effects-of-the-guggenheim-effect/>
- Luthans, F., *Organisational Behavior*, 12th ed. (Charlotte, NC: Tata McGraw Hill, 2011).
- Lynch, Z., and B. Laursen, *The Neuro Revolution: How Brain Science is Changing Our World* (New York, NY: St. Martin’s Griffin, 2010).
- Lynn, C. W., and D. S. Bassett, “How humans learn and represent networks”, *Proceedings of the National Academy of Sciences*, 117, no. 47 (2020): 29407–29415. doi:10.1073/pnas.1912328117
- Ma, Y., S. Shamay-Tsoory, S. Han, and C. F. Zink, “Oxytocin and social adaptation: insights from neuroimaging studies of healthy and clinical populations”, *Trends in Cognitive Sciences*, 20, no. 2 (2016): 133–145.
- MacCormack, A., R. Verganti, and M. M. Iansiti, “Developing products on ‘Internet Time’: The anatomy of a Flexible Development Process”, *Management Science*, 47 (2001): 133–150.

- Macpherson, A., and O. Jones, "Object-mediated learning and strategic renewal in a mature organization", *Management Learning*, 39 no. 2 (2008): 177–201.
- Malafouris, L., "The brain–artefact interface (BAI): a challenge for archaeology and cultural neuroscience", *Social Cognitive and Affective Neuroscience*, 5, no. 2–3 (2009): 268.
- Malafouris, L., "Thinking as "Thinging": psychology with things", *Current Directions in Psychological Science*, 29, no. 1 (2019): 5–18.
- Manzini, E., "Making things happen: social innovation and design", *Design Issues*, 30 (2014): 57–66.
- Manzini, E., *Design, When Everybody Designs: An Introduction to Design for Social Innovation* (Boston, MA: MIT Press, 2015).
- Manzini, E., "Design culture and dialogic design", *Design Issues*, 32 (2016): 52–59.
- March, J. G., "Exploration and exploitation in organizational learning", *Organization Science*, 2 (1991): 71–87.
- Marshak, R. J., "Changing the language of change: how new contexts and concepts are challenging the ways we think and talk about organizational change", *Strategic Change*, 11 (2002): 279–286.
- Marshak, R. J., "Dialogic meaning-making in action", *Organizational Development Review*, 51, no. 2 (2019): 26–31.
- Martin, R., *Design of Business: Why Design Thinking is the Next Competitive Advantage* (Boston, MA: Harvard Business Review Press, 2009).
- Martínez-Moreno, G. C., and C. Arámburo, *Chapter Five – Growth Hormone (GH) and Synaptogenesis* (Cambridge, MA: Academic Press, 2020).
- Maslow, A., "A theory of human motivation", *Psychological Review*, 50 (1943): 370–396.
- Matt, D. C., *The Essential Kabbalah: The Heart of Jewish Mysticism* (HarperCollins, 2014).
- Maxton, P. J., and G. R. Bushe, "Individual cognitive effort and cognitive transition during organization development", *The Journal of Applied Behavioral Science*, 54, no. 4 (2018): 424–456.
- Mayo Clinic, *Phantom Pain* (2020, October 29). Available at: <https://www.mayoclinic.org/diseases-conditions/phantom-pain/symptoms-causes/syc-20376272> accessed October 2020.
- McCauley, C., *Leader Development: A Review of Research* (Greenboro, NC: Center for Creative Leadership, 2008).
- McCauley, C., "From ontology to praxis: the enactment of collective leadership development", Presentation at the Kravis-De Roulet Leadership Conference (Claremont, CA: Claremont McKenna College, 2019).

- McKinsey, *How to Beat the Transformation Odds* (2015). Available at: <https://www.mckinsey.com/business-functions/organization/our-insights/how-to-beat-the-transformation-odds> accessed October 2020.
- McLaughlin and Balance, *McGraw-Hill Yearbook of Science & Technology 2013* (Maidenhead: McGraw-Hill, 2013).
- Medaglia, J. D., M. E. Lynall, and D. S. Bassett, “Cognitive network neuroscience”, *Journal of Cognitive Neuroscience*, 27, no. 8 (2015): 1471–1491.
- Meyer, M. L., Z. Zhao, and D. I. Tamir, “Simulating other people changes the self”, *Journal of Experimental Psychology: General*, 148 (2019), 1898–1913. doi:10.1037/xge0000565
- Miller, R., (Ed.), *Transforming the Future: Anticipation in the 21st Century* (London: Routledge, 2018). doi:10.4324/9781351048002
- Minsky, M. L., *A Framework for Representing Knowledge* (New York, NY: McGraw-Hill, 1975).
- Minsky, M. L., *The Society of Mind* (New York, NY: Simon & Schuster Paperbacks, 1985, 2007).
- Mitchell, W. J., *The Logic of Architecture: Design, Computation, and Cognition*, 1st ed. (Cambridge, MA: MIT Press, 1990).
- Mondragon-Corporation, *Mondragon* (2020). Available at: <https://www.mondragon-corporation.com/en/> accessed October 2020.
- Moneo, R., “On typology”, *A Journal for Ideas and Criticism in Architecture*, 13 (1978): 22–45. Available at: https://doarch152spring2015.files.wordpress.com/2015/01/moneo_on-typology_oppositions.pdf.
- Murray, H., B. Trist, and E. Trist, *The Social Engagement of Social Science: A Tavistock Anthology* (Philadelphia, PA: University of Pennsylvania Press, 2016).
- National Research Council, “Committee on network science for future army applications”, *Network Science* (2006). doi:10.17226/11516. ISBN 978-0309653886.
- Nelson, R. R., and S. G. Winter, *An Evolutionary Theory of Economic Change* (Cambridge, MA: The Belknap Press of Harvard University Press, 1982).
- Nguyen, M., T. Vanderwal, and U. Hasson, “Shared understanding of narratives is correlated with shared neural responses”, *NeuroImage*, 184 (2019): 161–170. doi:10.1016/j.neuroimage.2018.09.010
- Nonaka, I., “A dynamic theory of organizational knowledge creation”, *Organization Science*, 5 (1994): 14–37.
- Norman, D., *Design Thinking: A Useful Myth* (2010).
- Norman, D. A., *The Psychology of Everyday Things*, 1st ed. (New York, NY: Basic Books, 1988).

- Norman, D. A., “Human-centered design considered harmful”, *Interactions*, 12 (2005): 14–19.
- Norton, M., D. Mochon, and D. Ariely, “The IKEA effect: when labor leads to love”, *Journal of Consumer Psychology*, 22 (2011): 453–460.
- Novozhilova, M., *How Frank Gehry’s Provocative Designs Go from Concept to Reality* (2015, 4 December). Available at: <https://inhabitat.com/how-frank-gehry-s-provocative-designs-go-from-concept-to-reality/> accessed October 2020.
- Nylén, D., J. Holmström, and K. Lyytinen, “Oscillating between four orders of design the case of digital magazines”, *Design Issues*, 30, no. 3 (2014): 53–68.
- O’Reilly, C., *Lead and Disrupt: How to Solve the Innovator’s Dilemma* (Stanford, CA: Stanford Business Books, 2016).
- Obleser, J., and C. Kayser, “Neural entrainment and attentional selection in the listening brain”, *Trends in Cognitive Sciences*, 23, no. 11 (2019): 913–926.
- OECD, *Futures Thinking in Brief* (2020). Available at: <https://www.oecd.org/site/schoolingfortomorrowknowledgebase/futuresthinking/futuresthinkinginbrief.htm> accessed October 2020.
- Orban, G. A., and F. Caruana, “The neural basis of human tool use”, *Frontiers in Psychology*, 5 (2014): 310.
- Organ, D. W., P. M. Podsakoff, and S. P. MacKenzie, *Organizational Citizenship Behavior: Its Nature, Antecedents, and Consequences* (London: SAGE Publications, 2006).
- Ostrom, E., *Governing the Commons: The Evolution of Institutions for Collective Action* (Cambridge: Cambridge University Press, 1990).
- Ovans, A., “Is innovation more about people or process?”, *Harvard Business Review*, 27 (2015). Available at: <https://hbr.org/2015/02/is-innovation-more-about-people-or-process>.
- Panksepp, J., and J. B. Panksepp, “Toward a cross-species understanding of empathy”, *Trends in Neurosciences*, 36, no. 8 (2013): 489–496.
- Papanek, V., *Design for the Real World: Human Ecology and Social Change*, 6th ed. (London: Thames & Hudson, 1971, 1985, 2016).
- Parfit, D., *Reasons and Persons* (Oxford: Oxford University Press, 1984).
- Pasmore, B., *Leading Continuous Change: Navigating Churn in the Real World* (San Francisco, CA: Berrett-Koehler Publishers, 2015).
- Pearson, J., “The human imagination: the cognitive neuroscience of visual mental imagery”, *Nature Reviews Neuroscience*, 20 (2019): 624–634.
- Pendleton-Jullian, A., and J. S. Brown, *Pragmatic Imagination: Single from Design Unbound* (San Francisco, CA: Blurb, 2016).

- Pendleton-Jullian, A. M., *Four (+1) Studios: 7 Papers and an Epilogue* (2010).
- Pendleton-Jullian, A. M., and J. S. Brown, *Design Unbound: Designing for Emergence in a White Water World, Volume 2: Designing for Emergence: Ecologies of Change* (Cambridge, MA: MIT Press, 2018).
- Perry, J. T., G. N. Chandler, and G. Markova, "Entrepreneurial effectuation: a review and suggestions for future research", *Entrepreneurship: Theory and Practice*, 36 no. 4 (2012): 837–861.
- Pezzulo, G., L. W. Barsalou, A. Cangelosi, M. H. Fischer, K. McRae, and M. J. Spivey, "The mechanics of embodiment: a dialog on embodiment and computational modeling", *Frontiers in Psychology*, 2 (2011): 5.
- Phillips, D. J. P., "The magical science of storytelling", TEDx. (2017, 16 March). Available at: <https://www.youtube.com/watch?v=Nj-hdQMa3uA> accessed October 2020.
- Pink, D., *Drive: The Surprising Truth about What Motivates Us* (New York, NY: Riverhead Books, 2009).
- Pinti, P., C. Aichelburg, S. Gilbert, A. Hamilton, J. Hirsch, P. Burgess, and I. Tachtsidis, "A review on the use of wearable functional near-infrared spectroscopy in naturalistic environments", *The Japanese Psychological Research*, 60 no. 4 (2018): 347–373.
- Pinti, P., I. Tachtsidis, A. Hamilton, J. Hirsch, C. Aichelburg, S. Gilbert, and P. W. Burgess, "The present and future use of functional near-infrared spectroscopy (fNIRS) for cognitive neuroscience", *Annals of the New York Academy of Sciences*, 1464 (2020): 5–29. doi:10.1111/nyas.13948
- Polak, F., *The Image of the Future* (Amsterdam: Elsevier Scientific Publishing Company, 1973).
- Polanyi, M., *Personal Knowledge: Towards a Post-Critical Philosophy* (Chicago, IL: University of Chicago Press, 1958).
- Porter, W. L., "Notes on the inner logic of designing: two thought-experiments", *Design Studies*, 9, no. 3 (1988): 169–180.
- Prahalad, C. K., and M. S. Krishnan, *The New Age of Innovation: Driving Cocreated Value Through Global Networks* (2018).
- Prahalad, C. K., and G. Hamel, "The core competence of the corporation", *Harvard Business Review*, 68, no. 3 (1990): 79–91.
- Press, J., S. McLean, and C. McCauley, "Innovation in a turbulent world: the case for creative leadership", in *New Leadership in Strategy and Communication*, Ed. N. Pfeffermann (Cham: Springer, 2020).
- Probert, J., and J. K. Turnbull, "Leadership development: crisis, opportunities and the leadership concept", *Leadership*, 7, no. 2 (2011): 137–150. doi:10.1177/1742715010394810

- Prochazkova, E., and M. E. Kret, "Connecting minds and sharing emotions through mimicry: a neurocognitive model of emotional contagion", *Neuroscience & Biobehavioral Reviews*, 80 (2017): 99–114.
- Prosser, Z., and S. Basra, *Designing the Future* (2018, October). Available at: <https://www.service-design-network.org/touchpoint/vol-10-2-designing-the-future> accessed October 2020.
- Pugh, K., "Teaching for transformative experiences in science: an investigation of the effectiveness of two instructional elements", *Teachers College Record*, 104 (2002): 1101–1137.
- Pugh, K. J., "Transformative experience: an integrative construct in the spirit of Deweyan pragmatism", *Educational Psychologist*, 46 (2011): 107–121.
- Queensland Brain Institute, *What is Synaptic Plasticity?* (2018, 17 April). Available at: <https://qbi.uq.edu.au/brain-basics/brain/brain-physiology/what-synaptic-plasticity> accessed October 2020.
- Quirk, V., *Michael Graves: In Defense of Drawing* (2012, 3 September). Available at: <https://www.archdaily.com/269529/michael-graves-in-defense-of-drawing> accessed October 2020.
- Ravasi, D., and I. Stigliani, "Product design: a review and research agenda for management studies", *International Journal of Management Reviews*, 14, no. 4 (2012): 464–488.
- Reddy, M. J., "The conduit metaphor: a case of frame conflict in our language about language", *Metaphor and Thought*, 2 (1979): 285–324.
- Reinero, D. A., S. Dikker, and J. J. Van Bavel, "Inter-brain synchrony in teams predicts collective performance", *Social Cognitive and Affective Neuroscience* (2020, July 7): 1–14. Available at: <https://psyarxiv.com/k2ft6/>
- Richter, F., *Smartphones Cause Photography Boom* (2017, 31 August). Available at: <https://www.statista.com/chart/10913/number-of-photos-taken-worldwide>
- Ries, E., *The Lean Startup: How Today's Entrepreneurs Use Continuous Innovation to Create Radically Successful Businesses* (New York, NY: Crown Books, 2011).
- Rock, D., *Your Brain at Work: Strategies for Overcoming Distraction, Regaining Focus, and Working Smarter All Day Long* (New York, NY: Harper Business, 2020).
- Rodgers, P. A., and C. Bremner, "The concept of the design discipline", *Dialectica*, I, no. 1 (2017). Available at: <https://quod.lib.umich.edu/d/dialectic/14932326.0001.104/-concept-of-the-design-discipline?rgn=main;view=fulltext>
- Rogers, C. R., *On Becoming a Person: A Therapist's Point of View of Psychotherapy* (Manila: Alemar, 1961).
- Rogers, E., *Diffusion of Innovations*, 5th ed. (New York, NY: Free Press, 2003).

- Rogers, E. M., *Diffusion of Innovations*, 1st ed. (New York, NY: Free Press of Glencoe, 1962).
- Rogers, E., and D. van Nick, *You! The Positive Force in Change* (2014).
- Rojiani, R., X. Zhang, A. Noah, and J. Hirsch, "Communication of emotion via drumming: dual-brain imaging with functional near-infrared spectroscopy", *Social Cognitive and Affective Neuroscience*, 13, no. 10 (2018): 1047–1057. doi:[10.1093/scan/nsy076](https://doi.org/10.1093/scan/nsy076)
- Rowe, P. G., *Design Thinking* (Cambridge, MA: MIT Press, 1987).
- Rumelhart, D., and A. Ortony, "The representation of knowledge in memory", in *Schooling and the Acquisition of Knowledge*, Eds R. C. Anderson, R. J. Spiro, and W. E. Montague (Hillsdale, NJ: Erlbaum, 1977): 99–135.
- Rutledge, T., D. Velez, C. Depp, J. R. McQuaid, G. Wong, W. J. R. Carter, J. H. Atkinson, B. Giap, A. Quan, and H. Giap, "A virtual reality intervention for the treatment of phantom limb pain: development and feasibility results", *Pain Medicine*, 20, no. 10 (2019): 2051–2059.
- Rykwert, J., *On Adams House in Paradise: The Idea of the Primitive Hut in Architectural History* (New York, NY: Museum of Modern Art, 1972).
- Sanders, E. B., and P. J. Stappers, "Co-creation and the new landscapes of design," *CoDesign*, 4 (2008): 5–18.
- Sawyer, R. K., "The cognitive neuroscience of creativity: a critical review", *Creativity Research Journal*, 23, no. 2 (2011): 137–154.
- Schacter, D. L., R. G. Benoit, and K. K. Szpunar, "Episodic future thinking: mechanisms and functions", *Current Opinion in Behavioral Sciences*, 17 (2017): 41–50. doi:[10.1016/j.cobeha.2017.06.002](https://doi.org/10.1016/j.cobeha.2017.06.002)
- Schank, R. C., and R. P. Abelson, *Scripts, Plans, Goals and Understanding: An Inquiry into Human Knowledge Structures* (Hillsdale, NJ: Erlbaum, 1977).
- Scharmer, O., *Theory U: Leading from the Future as It Emerges* (San Francisco, CA: Berrett-Koehler Publishers, 2009).
- Scharmer, O., and K. Kaufer, *Leading from the Emerging Future: From Ego-System to Eco-System Economies* (San Francisco, CA: Berrett-Koehler Publishers, 2013).
- Schein, E., *Process Consultation: Its Role in Organization Development* (Reading, MA: Addison-Wesley Publishing Company, 1969).
- Schein, E., *Helping: How to Offer, Give and Receive Help* (Oakland, CA: Berrett-Koehler Publishers, 2009).
- Schein, E. H., "A general philosophy of helping: process consultation", *Sloan Management Review*, 31, no. 3 (1990): 57–64.

- Schneider, C., M. Weinmann, and J. V. Brocke, "Digital nudging: guiding online user choices through interface design", *Communications of the ACM*, 61 (2018), 67–73. doi:[10.1145/3213765](https://doi.org/10.1145/3213765)
- Schön, D., "Problems, frames and perspectives on designing", *Design Studies*, 5, no. 3 (1984): 132–136.
- Schön, D. A., *The Reflective Practitioner: How Professionals Think in Action* (New York, NY: Basic Books, 1983).
- Schön, D. A., "Designing: rules, types and worlds", *Design Studies*, 9, no. 3 (1988): 181–190.
- Schön, D. A., *The Reflective Practitioner: How Professionals Think in Action*, (London and New York: Routledge, 1986).
- Schön, D. A., "Generative metaphor: a perspective on problem-setting in social policy", *Metaphor and Thought*, 2 (1993): 137–163.
- Schön, D. A., *Educating the Reflective Practitioner* (San Francisco, CA: Jossey-Bass, 1995).
- Schön, D. A., and M. Rein, *Frame Reflection: Toward the Resolution of Intractable Policy Controversies* (New York, NY: Basic Books, 1994).
- Schumpeter, J. A., and R. Opie, *The Theory of Economic Development: An Inquiry into Profits, Capital, Credit, Interest, and the Business Cycle* (New Brunswick, NJ: Transaction Books, 1983/1934). Translated from the 1911 Original German, *Theorie Der Wirtschaftlichen Entwicklung*.
- Seely Brown, J., "Narrative as a knowledge medium in organizations", *Why Storytelling is Transforming 21st Century Organizations and Management* (2004).
- Seering, J., M. Luria, G. Kaufman, and J. Hammer, "Beyond dyadic interactions: considering chatbots as community members", in *Conference on Human Factors in Computing Systems – Proceedings* (Glasgow, 2019).
- Sein, M., O. Henfridsson, S. Purao, M. Rossi, and R. Lindgren, "Action design research", *MIS Quarterly*, 35 (2011), 37–56.
- Sennett, R., *Together: The Rituals, Pleasures and Politics of Cooperation* (New Haven, CT: Yale University Press, 2012).
- Senge, P. M., *The Fifth Discipline: The Art and Practice of the Learning Organization*, 5th ed. (New York, NY: Doubleday/Currency, 1990, 2006).
- Shane, S. A., and K. T. Ulrich, "50th anniversary article: technological innovation, product development, and entrepreneurship in management science", *Management Science*, 50 (2004), 133–144.
- Shani, A. B. (Rami), and P. Docherty, *Learning by Design: Building Sustainable Organizations* (Malden, MA: Blackwell Publishing, 2003).

- Shani, A. B. (Rami), and D. Coghlan, *Collaborative Inquiry for Organization Development and Change* (Cheltenham: Edward Elgar, 2021).
- Sharmer, O. C., *Theory U: Leading from the Future As It Emerges* (Oakland, CA: Berrett-Koehler Publishers, 2008).
- Simon, H. A., *The Sciences of the Artificial* (Cambridge, MA: MIT Press, 1969).
- Simon, H. A., *The Sciences of the Artificial* (Cambridge, MA: MIT Press, 1996).
- Simpson, C., and E. Smith, *IDC Worldwide Semiannual Digital Transformation Spending Guide* (Framingham, MA: IDC, 2019).
- Sinek, S., D. Mead, and P. Docker, *Find Your Why: A Practical Guide for Discovering Purpose for You and Your Team* (New York, NY: Portfolio/Penguin, 2017).
- Skinner, B. F., *Walden Two* (New York, NY: Macmillan Inc., 1948).
- Skinner, B. F., *Verbal Behavior* (Acton, MA: Copley Publishing Group, 1958).
- Smith, A., *Wealth of Nations: Books 1-3* (New York, NY: Classic House Books, 2009).
- Soane, E., C. Bailey, K. Alfes, A. Shantz, C. Rees, and M. Gatenby, “Development and application of a new measure of employee engagement: The ISA engagement scale”, *Human Resource Development International*, 15 (2012), 529–547.
- Sonalkar, N., A. Mabogunje, and L. Leifer, “Developing a visual representation to characterize moment-to-moment concept generation in design teams”, *International Journal of Design Creativity and Innovation*, 1, no. 2 (2013): 93–108.
- Sottsass, E., *There is a Planet. Exhibition Catalogue. Triennale Design Museum. Catalogo della mostra* (Milano, 15 settembre 2017-11 marzo 2018) (Milano: Mondadori Electa S.p.A., 1994).
- Sporns, O., and R. F. Betzel, “Modular brain networks”, *Annual Review of Psychology*, 67, no. 1 (2016): 613–640.
- Stahel, W. R., *The Circular Economy: A User’s Guide* (New York, NY: Routledge, 2019).
- Stam, D., A. de Vet, H. G. Barkema, and C. K. De Dreu, “Suspending group debate and developing concepts”, *Journal of Product Innovation Management*, 30 (2013), 48–61.
- Star, S. L., and J. R. Griesemer, “Institutional ecology, ‘translations,’ and boundary objects: amateurs and professionals in Berkeley’s museum of vertebrate zoology, 1907–1939”, *Social Studies of Science*, 19 (1989), 387–420.
- Sterling, B., *Shaping Things* (Cambridge, MA: The MIT Press, 2005).
- Steven, B., C. Peter, and Y. Ye, “The neuroscience of *Romeo and Juliet*: an fMRI study of acting”, *Royal Society Open Science*, 6, no. 3 (2019): 181908. doi:[10.1098/rsos.181908](https://doi.org/10.1098/rsos.181908)

- Stigliani, I., and D. Ravasi, "Organizing thoughts and connecting brains: material practices and the transition from individual to group-level prospective sense making", *Academy of Management Journal*, 55 (2012), 1232–1259.
- Stigliani, I., and D. Ravasi, "The shaping of form: exploring designers' use of aesthetic knowledge", *Organization Studies*, 39, no. 5–6 (2018): 747–784.
- Stillings, N. A., M. Feinstein, J. Garfield, E. Rissland, D. Rosenblum, S. Weiser, and L. Baker-Ward, *Cognitive Science: An Introduction* (Cambridge, MA: MIT Press, 1987).
- Storr, W., *The Science Of Storytelling: Why Stories Make Us Human And How To Tell Them Better* (S.L.: Harry N Abrams, 2019).
- Suchman, L., *Plans and Situated Actions: The Problem of Human-Machine Communication* (New York, NY: Cambridge University Press, 1987).
- Sun, X., M. J. Bernstein, M. Meng, S. Rao, A. T. Sørensen, L. Yao, X. Zhang, P. O. Anikeeva, and Y. Lin. "Functionally distinct neuronal ensembles within the memory engram", *Cell*, 181, no. 2 (2020): 410–423.
- Tarrés, M. M., *Visual Grammar for the Pattern Illustrations* (2019). Available at: <https://www.freefairandalive.org/patterns-illustrations/#Illustrationscolour>.
- Taylor, C. W., *Creating Strategic Visions* (Carlisle Barracks, PA: Strategic Studies Institute, U.S. Army War College, 1990).
- Taylor, J. R., and E. J. Van Every, *The Emergent Organization: Communication as Its Site and Surface* (London: Lawrence Erlbaum Associates, 2000).
- Teece, D., "Explicating dynamic capabilities: the nature and microfoundations of (sustainable) enterprise performance", *Strategic Management Journal*, 28 no. 13 (2007): 1319–1350. Available at: <http://www.jstor.org/stable/20141992> accessed 9 May 2021.
- Teece, D. J., G. Pisano, and A. Shuen, "Dynamic capabilities and strategic management", *Strategic Management Journal*, 18, no. 7 (1997): 509–533.
- Terzidis, O., M. Gutmann, and C. Ziegler, *Design Science Research in Entrepreneurship - On roles and modes (Version 1)*. (Advance, 2021).
- Thomke, S., "Building a culture of experimentation", *Harvard Business Review*, 98 (2020), 40–48.
- Tsarev, D., A. Trofimova, A. Alodjants, and A. Khrennikov, "Phase transitions, collective emotions and decision-making problem in heterogeneous social systems", *Scientific Reports*, 9, no. 1 (2019): 18039. doi:[10.1038/s41598-019-54296-7](https://doi.org/10.1038/s41598-019-54296-7)
- Tzonis, A., and L. Lefaivre, *Classical Architecture: The Poetics of Order* (Cambridge, MA: MIT Press, 1986).
- Uebernickel, F., L. Jiang, W. Brenner, B. Pukall, T. Naef, and B. Schindlholzer, *Design Thinking: The Handbook* (Singapore: WS Professional, 2020).

- Vaajakallio, K., and T. Mattelmäki, “Design games in codesign: as a tool, a mindset and a structure”, *CoDesign*, 10 (2014): 63–77.
- Valencia, A. L., and T. Froese, “What binds us? inter-brain neural synchronization and its implications for theories of human consciousness”, *Neuroscience of Consciousness*, 1 (2020). doi:10.1093/nc/niaa010
- Van Der Pijl, P., L. Solomon, and J. Lokitz, *Design a Better Business: New Tools, Skills, and Mindset for Strategy and Innovation* (New York, NY: Wiley, 2016).
- Van Knippenberg, D., “Leadership and identity”, in *The Nature of Leadership*, Eds D. V. Day and J. Antonakis (Thousand Oaks, CA: SAGE Publications, 2011): 477–507.
- Van Knippenberg, D., B. van Knippenberg, D. De Cremer, and M. A. Hogg, “Leadership, self, and identity: a review and research agenda”, *The Leadership Quarterly*, 15 (2004), 825–856.
- Varela, F. J., E. Thompson, and E. Rosch, *The Embodied Mind Cognitive Science and Human Experience* (Cambridge, MA: MIT Press, 1991).
- Venturi, R., D. Brown, and S. Izenour, *Learning from Las Vegas: The Forgotten Symbolism Of Architectural Form* (Cambridge, MA: MIT Press, 1972).
- Venturi, R., D. S. Brown, and S. Izenour, *Learning from Las Vegas* (Cambridge, MA: MIT Press, 1977).
- Verganti, R., “The innovative power of criticism”, *Harvard Business Review*, 94 (2016), 18–26.
- Verganti, R., *Overcrowded: Designing Meaningful Products in a World Awash with Ideas* (Boston, MA: MIT Press, 2017).
- Verganti, R., and A. Shani, “Vision transformation through radical circles”, *Organizational Dynamics*, 2, no. 45 (2016): 104–113.
- Verganti, R., *Design Driven Innovation: Changing the Rules of Competition by Radically Innovating What Things Mean* (Boston, MA: Harvard Business Press, 2009).
- Verganti, R., and D. Norman, “Why criticism is good for creativity”, *Harvard Business Review*, 16 (2019).
- Vivaldi Group, *Patients and Platforms: How Philips is Evolving Healthcare* (2017, September 26). <https://vivaldigroup.com/de/blog/philips/> accessed October 2020.
- Vlaskovits, P., “Henry Ford, innovation, and that “faster horse” quote”, *Harvard Business Review* (2011).
- Von Hippel, E., “The dominant role of users in the scientific instrument innovation process,” *Research Policy*, 5, no. 3 (1976): 212–239.

- Voss, P., M. E. Thomas, J. M. Cisneros-Franco, and É. Villers-Sidani, "Dynamic brains and the changing rules of neuroplasticity: implications for learning and recovery", *Frontiers in Psychology*, 8 (2017): 1657. doi:[10.3389/fpsyg.2017.01657](https://doi.org/10.3389/fpsyg.2017.01657)
- Vygotsky, L., *Thought and Language*, trans. and Ed. A. Kozulin (Cambridge, MA: MIT Press, 1934/1996).
- Wahl, D. C., *Designing Regenerative Cultures* (Bridport: Triarchy Press, 2016).
- Walton, G. M., and G. L. Cohen, "A brief social-belonging intervention improves academic and health outcomes of minority students", *Science*, 331 (2011), 1447–1451.
- Wang, C., and M. A. Burris, "Photovoice: Concept, methodology, and use for participatory needs assessment", *Health Education & Behavior*, 24 (1997), 369–387.
- Ward, T. B., S. M. Smith, and R. A. Finke, "Creative cognition," in *Handbook of Creativity*, Ed. R. J. Sternberg (Cambridge, MA: Cambridge University Press, 1999): 189–212.
- Weick, K. E., *Sensemaking in Organizations* (Thousand Oaks, CA: SAGE Publications, 1995).
- Weick, K. E., K. M. Sutcliffe, and D. Obstfeld, "Organizing and the process of sensemaking", *Organization Science*, 16, no. 4 (2005): 409–421.
- Wenger, E., "Communities of practice: learning as a social system", *Systems Thinker*, 9 (1998), 2–3.
- Whitney, V., and B. Ho, *A First Step Toward the Future of Neighborhood Design* (2019, 11 December). Available at: <https://sidewalklabs.com/blog/a-first-step-toward-the-future-of-neighborhood-design/> accessed October 2020.
- Wittgenstein, L., *Philosophical Investigations*, 50th Anniversary ed. (Malden, MA: Blackwell Publishers, 1953).
- World Science Festival, *Science and Story: The Instinct for Curiosity* (2016, October 7). Available at: <https://youtu.be/g2x4zix0xPk> accessed October 2020.
- Yelavich, S., and E., Caccavale, *Design as Future-Making* (London: Bloomsbury Academic, 2014).
- Yilmaz Balban, M., E. Cafaro, L. Saue-Fletcher, M. J. Washington, M. Bijanzadeh, A. M. Lee, E. F. Chang, and A. D. Huberman, "Human responses to visually evoked threat", *Current Biology*, 31, no. 3 (2020): 601–612.e3.
- Zak, P. J., "Why inspiring stories make us react: the neuroscience of narrative", *Cerebrum*, 2015 (2015): 2.
- Zaltman, G., and L. H. Zaltman, *Marketing Metaphoria: What Deep Metaphors Reveal about the Minds of Consumers* (Boston, MA: Harvard Business School Press, 2008).

- Zaltman, G., and R. Coulter, “Seeing the voice of the customer: metaphor-based advertising research”, *Journal of Advertising Research*, 35, no. 4 (1995): 35–51.
- Zarka, M., E. Kochanovskaya, and W. Pasmore, *Braided Organizations: Designing Augmented Human-Centric Processes to Enhance Performance and Innovation* (Charlotte, NC: Information Age Publishing, 2019).
- Zhang, S. X., and E. Van Burg, “Advancing entrepreneurship as a design science: developing additional design principles for effectuation”, *Small Business Economics*, 55, no. 3 (2020): 607–626. Available at: <https://research.vu.nl/en/publications/87908176-3498-426b-9d7e-ac235a08c6bf>