

Selected Readings

- Normal Accidents: Living with high risk technologies*, Charles Perrow, Princeton, 1999.
- Useless Arithmetic: Why environmental scientists can't predict the future*, Orrin H. Pilkey & Linda Pilkey-Jarvis, Columbia, 2007.
- Drilling Down: The Gulf oil debacle and our energy dilemma*, Joseph Tainter & Tadeusz Patzek, Springer, 2012.
- The Black Swan: The Impact of the highly improbable*, Nassim Nicholas Taleb, Random House, 2010. *Foiled by Randomness: The hidden role of chance in life and in the markets*, Nicholas Taleb, Random House, 2004.
- "The Incident at Browns Ferry: Alabama's Nightmare in Candlelight," David Dinsmore Comey, *Not Man Apart*, 1-8, 1975.
- "Last Days of the Locust," Sharon Levy, *New Scientist* 181: 48-49, 2004.
- "The truth wears off: Is there something wrong with the scientific method?" Jonah Lehrer, [newyorker.com/reporting/2010/12/13/101213fa\\_fact\\_lehrer](http://newyorker.com/reporting/2010/12/13/101213fa_fact_lehrer).
- "Why most published research findings are false," John Ioannidis, *PLoS Med* 2(8): e124, 2005.
- "Beware the creeping cracks of bias," Daniel Sarewitz, *Nature* 485: 149, 10 May 2012.
- "Gulf seafood deformities alarm scientists," Dahr Jamail, *Al Jazeera English*, April 18, 2012.
- Becoming Good Ancestors: How we balance nature, community, and technology*, David Ehrenfeld, Oxford, 2009, Chap. 1: "Pretending," 3-18.
- The Music of Life: Biology beyond genes*, Denis Noble, Oxford, 2006.