

# Bibliography

- [1] David J. Bartholomew. *God of Chance*. SCM Press, 1984.
- [2] David J. Bartholomew. *God, Chance and Purpose: Can God Have It Both Ways?* Cambridge University Press, 2008.
- [3] Micheal J. Behe. *The Edge of Evolution: The Search for the Limits of Darwinism*. Simon & Schuster, 2007.
- [4] Richard J. Bird. *Chaos and Life: Complexity and Order in Evolution and Thought*. Columbia University Press, 2003.
- [5] David Bohm. *Causality & Chance in Modern Physics*. University of Pennsylvania Press, 18th edition, 1999.
- [6] Gregory J. Chaitin and Paul Davies. *Thinking about Gödel and Turing: Essays on Complexity, 1970–2007*. World Scientific, 2007.
- [7] Philip Clayton and Jeffrey P. Schloss, editors. *Evolution and Ethics: Human Morality in Biological and Religious Perspective*. William B. Eerdmans Publishing Company, 2004.
- [8] Phillip Clayton. *God and Contemporary Science*. Edinburgh Studies in Constructive Theology. Eerdmans Publishing Co., 1997.
- [9] Richard Colling. *Random Designer: Created from Chaos to Connect with the Creator*. Brown-ing Press, 2004.
- [10] Francis S. Collins. *The Language of God*. Free Press, 2006.
- [11] Robin Collins. The evidence for fine-tuning. In Neil Manson, editor, *In God and Design: The Teleological Argument and Modern Science*. Routledge, 2002.
- [12] Davey and Kevin. Debating design: From Darwin to DNA – edited by William A. Dembski and Michael Ruse. *Philosophical Books*, 47(4):383–386, October 2006.
- [13] Richard Dawkins. *The Selfish Gene*. Oxford, 1976, rev. 1989.
- [14] Richard Dawkins. *Climbing Mount Improbable*. Viking, U.K., 1996.

- 
- [15] William A. Dembski. Intelligent design: Yesterday's orthodoxy, today's heresy – a lecture at Grace Valley Christian Centre, Davis, California. <http://www.designinference.com/documents/2005.04.ID-Orthodoxy-Heresy.htm>, 2004.
- [65] William A. Dembski and Michael Ruse, editors. *Debating Design: From Darwin to DNA*. Cambridge University Press, 2004.
- [16] Phil Dowe. *Galileo, Darwin, and Hawking: The Interplay of Science, Reason, and Religion*. Eerdmans Publishing Co., 2005.
- [17] Phil Dowe and Paul Noordhof. *Cause and Chance: Causation in an Indeterministic World*. Routledge, 2003.
- [18] Barbara Forrest and Paul R. Gross. *Creationism's Trojan Horse: The Wedge of Intelligent Design*. Oxford University Press, 2004.
- [19] Donald Gillies. *Philosophical Theories of Probability*. Routledge, 2000.
- [20] Ben Goertzel. *Chaotic Logic: Language, Thought, and Reality from the Perspective of Complex Systems Science*. Springer, 1994.
- [21] Ben Goertzel. *From Complexity to Creativity: Explorations in Evolutionary, Autopoietic, and Cognitive Dynamics*. Springer, 1997.
- [22] Stephen J. Gould. *The Mismeasure of Man*. W.W. Norton & Co., 1981.
- [23] Stephen J. Gould. *Wonderful Life: The Burgess Shale and the Nature of History*. Penguin, 1991.
- [24] Stephen J. Gould. *Full House: The Spread of Excellence from Plato to Darwin*. Harmony Books, 1996.
- [25] Mott T. Greene. Genesis and geology revisited: The order of nature and the nature of order in nineteenth-century Britain. In *When Science & Christianity Meet* [31], page 357.
- [26] William Harms. *Information and Meaning in Evolutionary Processes*. Cambridge University Press, 2004.
- [27] Michael Heller. *Creative Tension: Essays on Science and Religion*. Templeton Foundation Press, 2003.
- [28] Charles Hodge. *What is Darwinism?* Scribner, Armstrong, and Company, 1874.
- [29] Jeffrey Koperski. God, chaos and quantum dice. *Zygon: Journal of Religion and Science*, 35(3):545–559, September 2000.
- [30] David C. Lindberg and Ronald L. Numbers, editors. *God and Nature: Historical Essays on the Encounter Between Christianity and Science*. University of California Press, 1986.

- 
- [31] David C. Lindberg and Ronald L. Numbers. *When Science & Christianity Meet*. University of Chicago Press, 2003.
- [32] David N. Livingstone. Re-placing Darwinism and Christianity. In *When Science & Christianity Meet* [31], page 357.
- [33] Donald MacKay. *Science, Providence, and Chance*. Oxford University Press, 1978.
- [34] Donald MacKay. *The Open Mind and other essays. A Scientist in God's World*. Inter Varsity Press, 1988.
- [35] Neil Manson, editor. *God and Design: The Teleological Argument and Modern Science*. Routledge, 2002.
- [36] Jeffery McKee. *The Riddled Chain: Chance, Coincidence, And Chaos in Human evolution*. Rutgers University Press, 2000.
- [37] Keith B. Miller. *Perspectives on an Evolving Creation*. Eerdmans Publishing, 2003.
- [38] Jacques Monod. *Chance and Necessity*. Collins, 1972.
- [39] James R. Moore. *The Post Darwinian Controversies*. Cambridge University Press, 1979.
- [40] Robert Bruce Mullin. Science, miracles, and the prayer-gauge debate. In *When Science & Christianity Meet* [31], page 357.
- [41] Nancey Murphy. *Theology in the Age of Scientific Reasoning*. Cornell University Press, 1990.
- [42] Nancey Murphy and Wilhelm Kelber. *Beyond Fundamentalism and Liberalism*. Trinity, 1996.
- [43] G. Blair Nelson. "Men before Adam!": American debates over the unity and antiquity of humanity. In *When Science & Christianity Meet* [31], page 357.
- [44] Ronald I. Numbers. Science without God: Natural laws and Christian beliefs. In *When Science & Christianity Meet* [31], page 357.
- [45] Arthur Peacocke. *Theology for a Scientific Age*. Fortress Press, 1993.
- [46] Arthur R. Peacocke. *Creation and the World of Science*. Clarendon Press, 1979.
- [47] Ted Peters. *Playing God? Genetic Determinism and Human Freedom*. Routledge, 1997.
- [48] John Polkinghorne. So finely tuned a universe: Of atoms, stars, quanta & God. *Commonweal*, 123, August 1996.
- [49] John Polkinghorne. *Science and Providence*. Templeton Foundation Press, 2005.
- [50] John Polkinghorne. *Exploring Reality: The Intertwining of Science and Religion*. Yale University Press, 2007.

- 
- [51] John Polkinghorne. *Quantum Physics and Theology: An Unexpected Kinship*. Yale University Press, 2007.
- [52] John C. Polkinghorne. Creation and the structure of the physical world. *Theology Today*, 44, 1987.
- [53] Robert John Russel, Nancey Murphy, and Arthur Peacocke, editors. *Chaos and Complexity: Scientific Perspectives on Divine Action*. University of Notre Dame Press, 2nd edition, 1996.
- [54] Jonathan Schaffer. Review of Phil Dowe and Paul Noordhof, Cause and Chance. *Brit. J. Phil. Sci.*, 58:869–874, 2007.
- [55] S. Paul Schilling. Chance and order in science and theology. *Theology Today*, 47(4):365–376, Jan 1991.
- [56] Roger Shattuck, Alvin Plantinga, and et al. ‘Saving Us from Darwin’: An Exchange. *New York Review of Books*, 2001.
- [57] Arnold E. Sikkema. Death of the watchmaker: Modern science and the providence of God. In Hans Boersma, editor, *Living in the LambLight: Christianity and Contemporary Challenges to the Gospel*, pages 197–208. Regent College Publishing, 2001.
- [58] Ernest Simmons. The sighs of God: Kenosis, quantum field theory, and the Spirit. *Word and World*, 4:182–191, April 2000.
- [59] Brian Skyrms and William Leonard Harper, editors. *Causation, Chance, and Credence*. Springer, 1988.
- [60] R. C. Sproul. *Not a Chance: The Myth of Chance in Modern Science and Cosmology*. Baker Books, 1994.
- [61] Ian Stewart. *Does God Play Dice: The New Mathematics of Chaos*. Wiley-Blackwell, 2 edition, March 2002.
- [62] Mitchell M. Waldrop. *Complexity: The Emerging Science at the Edge of Order and Chaos*. Simon & Schuster.
- [63] Keith Ward. *Rational Theology and the Creativity of God*. New York Pilgrim Press, 1982.
- [64] Jonathan Wells. *Charles Hodge’s Critique of Darwinism*. The Edwin/Mellen Press, 1988.