A Brief Introduction to Islamic Philosophy
by Oliver Leaman

A Christian Natural Theology, Based on the Thought of Alfred North Whitehead
by John Cobb

A Feminist Cosmology: Ecology, Solidarity and Metaphysics
by Nancy Howell

A Fine-Tuned Universe: The Quest for God in Science and Theology
by Alister E. McGrath

A New Climate for Theology: God, the World and Global Warming
by Sallie McFague

Adventures in the Spirit: New Forays in Philosophical Theology
by Philip Clayton
edited by Zachary Simpson

Adventures of Ideas
by Alfred North Whitehead

All That Is: A Naturalistic Faith for the Twenty-First Century
by Arthur R. Peacocke
edited by Philip Clayton

Alone in the World? Human Uniqueness in Science and Theology (Gifford Lectures)
by J. Wentzel van Huyssteen

Altruism and Altruistic Love: Science, Philosophy and Religion in Dialogue
edited by Stephen G. Post, Lynn G. Underwood, Jeffrey P. Schloss, William B. Hurlbut

An Illusion of Harmony: Science and Religion in Islam
by Taner Edis

Back to Darwin: A Richer Account of Evolution
edited by John B. Cobb

Brave New Judaism: When Science and Scripture Collide
by Miryam Z. Wahrman

Breaking the Spell: Religion as a Natural Phenomenon
by Daniel C. Dennett

Buddhism and Ecology: The Interconnection of Dharma and Deeds
edited by Mary Evelyn Tucker, Duncan Ryuken Williams

Buddhism and Science Breaking New Ground
edited by B.A. Wallace
Buddhism and Science: A Guide for the Perplexed (Buddhism and Modernity)
by Donald S. Lopez

Can a Darwinian be a Christian?: The Relationship between Science and Religion
by Michael Ruse

Can We Be Sure About Anything? Science, Faith and Postmodernism
edited by Denis R. Alexander

Changing Minds: Mind, Consciousness and Identity in Patanjali’s Yoga-sutra and Cognitive Neuroscience
by Michele Marie Desmarais

Chaos and Complexity: Scientific Perspectives on Divine Action
edited by Robert John Russell, Nancey Murphy, Arthur R. Peacocke

Christianity and Ecology: Seeking the Well Being of Earth and Humans
edited by Dieter T. Hessel, Rosemary Radford Ruether

Classification of Knowledge in Islam: A Study of Islamic Philosophies of Science
by Osman Bakar

Confucianism and Ecology: The Interrelation of Heaven, Earth and Humans
edited by Mary Evelyn Tucker, John Berthrong

Consciousness Studies: Cross-Cultural Perspectives
by K. Ramakrishna Rao

Consilience: The Unity of Knowledge
by Edward Osborne Wilson

Cosmology from Alpha to Omega: Theology and Science in Creative Mutual Interaction (Collected Writings in Theology and Science 1983-2003)
by Robert John Russell

Creative Tension: Essays on Science and Religion
by Michael Heller

Dancing with the Sacred: Evolution, Ecology and God
by Karl Peters

Daoism and Ecology: Ways within a Cosmic Landscape
edited by N.J. Girardot, James Miller, Liu Xiaogan

Darwin on Evolution: The Development of the Theory of Natural Selection
by Charles Darwin
edited by Thomas F. Glick, David Kohn

Darwinism and the Divine in America: Protestant Intellectuals and Organic Evolution, 1859-1900
by Jon H. Roberts

Darwin's Cathedral: Evolution, Religion and the Nature of Society
by David Sloan Wilson
Darwin's Dangerous Idea: Evolution and the Meanings of Life
by Daniel C. Dennett

Darwin's Gift to Science and Religion
by Francisco Ayala

Debating Design: From Darwin to DNA
edited by William A. Dembski, Michael Ruse

Deep Ecology and World Religions: New Essays on Sacred Ground
edited by David L. Barnhill, Roger S. Gottlieb

Deeper than Darwin: The Prospect for Religion in the Age of Evolution
by John F. Haught

Design and Destiny: Jewish and Christian Perspectives on Human Germline Modification
edited by Ronald Cole-Turner

Design and Disorder: Perspectives from Science and Theology
edited by Niels Gregersen, Ulf Gorman

Did My Neurons Make Me Do It?: Philosophical and Neurobiological Perspectives on Moral Responsibility and Free Will
by Nancey Murphy, Warren S. Brown

Ecology at the Heart of Faith
by Denis Edwards

Einstein and Religion: Physics and Theology
by Max Jammer

Encyclopedia of Science and Religion (MacMillan Reference USA) - Volumes 1 and 2
edited by J. Wentzel van Huyssteen, Nancy R. Howell, Niels Henrik Gregersen, Wesley J. Wildman

Endless Forms Most Beautiful: The New Science of Evo Devo and the Making of the Animal Kingdom
by Sean B. Carroll

Environmental Ethics, Ecological Theology, and Natural Selection Suffering and Responsibility
by Lisa Sideris

Environmental Stewardship: Critical Perspectives - Past and Present
edited by R. J. Berry

Ethics in an Age of Technology (The Gifford Lectures 1989-1991 Vol. 2)
by Ian G. Barbour

Evangelicals and Science in Historical Perspective
edited by David N. Livingstone, D.G. Hart, Mark A. Noll
Evolution and Emergence: Systems, Organisms, Persons
edited by Nancey Murphy, William R. Stoeger

Evolution and Ethics: Human Morality in Biological and Religious Perspective
edited by Philip Clayton, Jeffrey Schloss

Evolution vs. Creationism: An Introduction
by Eugenie C. Scott

Evolutionary and Molecular Biology: Scientific Perspectives on Divine Actions

Evolutionary Humanism
by Julian Huxley

Exploring Reality: The Intertwining of Science and Religion
by John C. Polkinghorne

Finding Darwin's God: A Scientist's Search for Common Ground between God and Evolution
by Kenneth R. Miller

Fitness of the Cosmos for Life: Biochemistry and Fine-Tuning
edited by John D. Barrow, Simon Conway Morris, Stephen J. Freeland, Charles L. Harper

For the Common Good: Redirecting the Economy toward Community, the Environment and a Sustainable Future
by Herman E. Daly, John B. Cobb

Galileo Goes to Jail and other Myths about Science and Religion
by Ronald L. Numbers

Galileo: For Copernicanism and for the Church (3rd edn.) Translated by George Coyne
by Annibale Fantoli

Genes, Genesis and God: Values and Their Origins In Natural and Human History
by Holmes Rolston III

Genetics and Christian Ethics
by Celia Deane-Drummond

Global Perspectives on Science and Spirituality
edited by Pranab Das

God and Contemporary Science (Edinburgh Studies in Constructive Theology)
by Philip Clayton

God and Design: The Teleological Argument and Modern Science
by Neil A. Manson

God and Nature: Historical Essays on the Encounter between Christianity and Science
edited by David C. Lindberg, Ronald L. Numbers
God in Creation
by Jurgen Moltmann

God, Chance and Necessity
by Keith Ward

God, Chance and Purpose: Can God Have It Both Ways?
by David J. Bartholomew

God, Humanity and the Cosmos: A Textbook in Science and Religion
edited by Christopher Southgate

God, Life and the Cosmos: Christian and Islamic Perspectives
edited by Ted Peters, Muzaffar Iqbal, Syed Nomanul Haq

Good Natured: Origins of Right and Wrong in Humans and Other Animals
by Frans de Waal

Handbook of Bioethics and Religion
edited by David E. Guinn

Hinduism and Ecology: The Intersection of Earth, Sky and Water
edited by Christopher Key Chapple, Mary Evelyn Tucker

Human Nature: Reflections on the Integration of Psychology and Christianity
by Malcolm Jeeves

In the Name of Eugenics: Genetics and the Uses of Human Heredity
by Daniel J Kevles

In Whom We Live and Move and Have Our Being: Panentheistic Reflections on God's Presence in a Scientific World
edited by Philip Clayton, Arthur R. Peacocke

Indigenous Traditions and Ecology: The Interbeing of Cosmology and Community
by John A. Grim

Intelligent Design Creationism and Its Critics: Philosophical, Theological and Scientific Perspectives (Bradford Book)
edited by Robert T. Pennock

Is Nature Enough?: Meaning and Truth in the Age of Science
by John F. Haught

Is Nature Ever Evil?: Religion, Science and Value
edited by Willem B. Drees

Islam and Ecology: A Bestowed Trust
edited by Richard C. Foltz, Frederick M. Denny, Azizan Baharuddin

Islam and Science
by Muzaffar Iqbal
Jainism and Ecology: Nonviolence in the Web of Life
edited by Christopher Key Chapple

Jewish Faith and Modern Science: On the Death and Rebirth of Jewish Philosophy
by Norbert M. Samuelson

Jewish Tradition and the Challenge of Darwinism
edited by Geoffrey Cantor, Marc Swetlitz

Judaism and Ecology: Created World and Revealed Word, Religions of the World and Ecology
edited by Hava Tirosh-Samuelson

Judaism and Science: A Historical Introduction (Greenwood Guides to Science and Religion)
by Noah J. Efron

Judaism, Physics and God: Searching for Sacred Metaphors in a Post-Einstein World
by David W. Nelson

edited by William R. Miller, Harold D. Delaney

Life Evolving: Molecules, Mind, and Meaning
by Christian de Duve

Life's Solution - Inevitable Humans in a Lonely Universe
by Simon Conway Morris

Light from the East: Theology, Science and the Eastern Orthodox Tradition
by Alexei V. Nesteruk

Mankind Evolving: The Evolution of the Human Species
by Theodosius Dobzhansky

Many Worlds: the New Universe, Extraterrestrial Life and the Theological Implications
edited by Steven J. Dick

Matters of Life and Death: A Jewish Approach to Modern Medical Ethics
by Elliot N. Dorff

Mind and Emergence: From Quantum to Consciousness
by Philip Clayton

Mind in the Balance: Meditation in Science, Buddhism and Christianity
by B. Alan Wallace

by Todd Tremlin

Monad to Man: The Concept of Progress in Evolutionary Biology
by Michael Ruse
Naturalism and Religion
by Kai Nielsen

Nature, Reality and the Sacred: Nexus of Science and Religion
by Langdon Gilkey

Neuroscience and the Person (Scientific Perspectives on Divine Action)
edited by Robert John Russell, Nancey Murphy, Theo C. Meyering, Michael A. Arbib

New Theories of Everything: The Quest for Ultimate Explanation
by John D. Barrow

Omnipotence and Other Theological Mistakes
by Charles Hartshorne

On Physics and Philosophy
by Bernard d'Espagnat

On Space and Time
edited by Shahn Majid

On the Moral Nature of the Universe: Theology, Cosmology, and Ethics
by Nancey Murphy, George F. R. Ellis

One World: The Interaction of Science and Theology
by John C. Polkinghorne

Pascal's Fire: Scientific Faith and Religious Understanding
by Keith Ward

Paths from Science towards God: The End of All Our Exploring
by Arthur R. Peacocke

Personal Knowledge: Towards a Post-Critical Philosophy
by Michael Polanyi

Philosophical Concepts in Physics
by James Cushing

Physics and Cosmology: Scientific Perspectives on the Problem of Natural Evil
edited by Nancey Murphy, Robert John Russell, William R. Stoeger

Playing God?: Genetic Determinism and Human Freedom
by Ted Peters

Preaching Eugenics: Religious Leaders and the American Eugenics Movement
by Christine Rosen

Primates and Philosophers: How Morality Evolved
by Frans de Waal
edited by Stephen Macedo, Josiah Ober

Prolegomena to any Future Metaphysics that Will Be Able to Come Forward as Science
with Kant's letter to Marcus Herz, February 1772. Translated by P. Carus and James
W. Ellington
by Immanuel Kant

Quakers, Jews and Science: Religious Responses to Modernity and the Sciences in Britain, 1650-1900
by Geoffrey Cantor

Quantum Cosmology and the Laws of Nature: Scientific Perspectives on Divine Action
edited by Robert John Russell, Nancey Murphy, Christopher J. Isham

Quantum Gods: Creation, Chaos and the Search for Cosmic Consciousness
by Victor J. Stenger

Rationality and Religion: Does Faith Need Reason?
by Roger Trigg

Rationality and Science: Can Science Explain Everything?
by Roger Trigg

Reason, Faith and Revolution: Reflections on the God Debate
by Terry Eagleton

Reconciling Science and Religion: The Debate in Early Twentieth-Century Britain
(Science and its Conceptual Foundations)
by Peter J. Bowler

Reconstructing Nature: The Engagement of Science and Religion
by John Hedley Brooke, Geoffrey Cantor

Reenchantment without Supernaturalism: A Process Philosophy of Religion
by David Ray Griffin

Reinventing Eden: The Fate of Nature in Western Culture
by Carolyn Merchant

Reinventing the Sacred: A New View of Science, Reason and Religion
by Stuart A. Kauffman

Religion and Creation
by Keith Ward

Religion and Nothingness
by Keiji Nishitani

Religion and Science
by Bertrand Russell, Michael Ruse (intro)

Religion and Science: Historical and Contemporary Issues
by Ian G. Barbour

Religion and the Order of Nature
by Seyyed Hossein Nasr
Science and Religion: A Very Short Introduction  
by Thomas Dixon

Science and Religion: Some Historical Perspectives (Cambridge Studies in the History of Science)  
by John Hedley Brooke

Science and Religious Anthropology  
by Wesley J. Wildman

Science and the Indian Tradition: When Einstein Met Tagore  
by David L. Gosling

Science and the Modern World  
by Alfred North Whitehead

Science in Theistic Contexts: Cognitive Dimensions: v. 16 (Osiris)  
edited by John Hedley Brooke, Margaret J. Osler, Jitse M. van der Meer

Science of the Cosmos, Science of the Soul: Pertinence of Islamic Cosmology in the Modern World  
by William C. Chittick

edited by Arri Eisen, Gary Laderman

Science, Spirituality and the Modernization of India  
edited by Makarand Paranjape

Summer for the Gods: The Scopes Trial and America's Continuing Debate over Science and Religion  
by Edward J. Larson

The Anthropic Cosmological Principle  
by John D. Barrow, Frank J. Tipler

The Beginnings of Western Science: The European Scientific Tradition in Philosophical, Religious and Institutional Context, 600 B.C. to A.D. 1450  
by David C. Lindberg

The Believing Primate  
edited by Jeffrey Schloss, Michael Murray

The Bible, Protestantism and the Rise of Natural Science  
by Peter Harrison

The Big Questions in Science and Religion  
by Keith Ward

The Body of God: An Ecological Theology  
by Sallie McFague
The Cambridge Companion to the Origin of Species
edited by Michael Ruse, Robert J. Richards

The Cambridge Companion to the Philosophy of Biology
edited by David L. Hull, Michael Ruse

The Church and Galileo
edited by Ernan McMullin

The Creationists: From Scientific Creationism to Intelligent Design
by Ronald L. Numbers

The Death of Nature: Women, Ecology and the Scientific Revolution
by Carolyn Merchant

The Deep Structure of Biology: Is Convergence Sufficiently Ubiquitous to Give a Directional Signal
by Simon Conway Morris

The Emergence of a Scientific Culture: Science and the Shaping of Modernity 1210-1685
by Stephen Gaukroger

The Essential Mary Midgley
by Mary Midgley
edited by David Midgley

The Eye of Heaven: Ptolemy, Copernicus, Kepler
by Owen Gingerich

The Faith of Scientists: In Their Own Words
edited by Nancy K. Frankenberry

The Fall of Man and the Foundations of Science
by Peter Harrison

The History and Philosophy of Islamic Science
by Osman Bakar

The Holy Qur'an and the Sciences of Nature
by Mehdi Golshani

The Human Factor: Evolution, Culture and Religion
by Philip Hefner

The Language of God: A Scientist Presents Evidence for Belief
by Francis S. Collins

The Less Noble Sex: Scientific, Religious and Philosophical Conceptions
by Nancy Tuana

The Liberation of Life: From the Cell to the Community
by Charles Birch, John B. Cobb
The Logic of Scientific Discovery
by Karl Popper

The Marriage of Sense and Soul: Integrating Science and Religion
by Ken Wilber

The Mind of God: Science and the Search for Ultimate Meaning
by Paul Davies

The Mystical Mind: Probing the Biology of Religious Experience
by Eugene G. D’Aquili, Andrew B. Newberg

The Oxford Handbook of Religion and Science
edited by Philip Clayton, Zachary Simpson

The Philosophy of Biology
edited by Michael Ruse

The Quantum and the Lotus: A Journey to the Frontiers Where Science and Buddhism Meet
by Matthieu Ricard, Trinh Xuan Thuan

The Re-Emergence of Emergence: The Emergentist Hypothesis from Science to Religion
edited by Philip Clayton, Paul Davies

The Routledge Companion to Philosophy of Religion
edited by Chad Meister, Paul Copan

The Sacred Depths of Nature
by Ursula Goodenough

The Sacred Neuron: Extraordinary New Discoveries Linking Science and Religion
by John Bowker

The Science of God: An Introduction to Scientific Theology
by Alister E. McGrath

The Selfish Gene
by Richard Dawkins

The Structure of Scientific Revolutions
by Thomas S. Kuhn

The Symbolic Species: The Co-Evolution of Language and the Brain
by Terrence W. Deacon

The Tangled Wing: Biological Constraints on the Human Spirit
by Melvin Konner

The Temptations of Evolutionary Ethics
by Paul Lawrence Farber

The Two Cultures
by C. P. Snow
The Universe Story
by Brian Swimme, Thomas Berry

The Varieties of Religious Experience
by William James

The Way into Judaism and the Environment
by Jeremy Benstein

The Work of Love: Creation as Kenosis
edited by John C. Polkinghorne, Michael Welker

Theology and Psychology
by Fraser N. Watts

Theology and the Scientific Imagination from the Middle Ages to the Seventeenth Century
by Amos Funkenstein

Theology for a Scientific Age: Being and Becoming - Natural, Divine and Human
by Arthur R. Peacocke

This Sacred Earth
by Roger Gottlieb

Time and Eternity: The Question of Time in Church, Science and Theology
by Antje Jackelen

Time's Arrow, Time's Cycle: Myth and Metaphor in the Discovery of Geological Time
by Stephen Jay Gould

Toward a New Philosophy of Biology: Observations of an Evolutionist
by Ernst Mayr

Toward a Theology of Nature: Essays on Science and Faith
by Wolfhart Pannenberg
edited by Ted Peters

Tower of Babel: The Evidence against the New Creationism
by Robert T. Pennock

Train Your Mind, Change Your Brain: How a New Science Reveals Our Extraordinary Potential to Transform Ourselves
by Sharon Begley

Truth and Tension in Science and Religion
by Varadaraja V. Raman

Unto Others: Evolution and Psychology of Unselfish Behaviour
by Elliott Sober, David Sloan Wilson

Visions of Compassion: Western Scientists and Tibetan Buddhists Examine Human Nature
edited by Richard J. Davidson, Anne Harrington
Wayfarers in the Cosmos: The Human Quest for Meaning
by George V. Coyne, Alessandro Omizzolo

Whatever Happened to the Soul: Scientific and Theological Portraits of Human Nature
(Theology and the Sciences)
edited by Warren S. Brown, Nancey Murphy, H. Newton Maloney

When Species Meet
by Donna J. Haraway

Where God and Science Meet: How Brain and Evolutionary Studies Alter Our
Understanding of Religion - 3 Volumes
edited by Patrick McNamara

Why the Science and Religion Dialogue Matters: Voices from the International Society
of Science and Religion
edited by Fraser N. Watts, Kevin Dutton
What is Islamic Philosophy? offers a broad introduction to Islamic thought, from its origins to the many challenging issues facing Muslims in the contemporary world. The chapters explore early Islamic philosophy and trace its development through key themes and figures up to the twenty-first century. Topics covered include: ethical issues such as just war, abortion, women's rights, homosexuality and cloning.

'This well-written book introduces the reader to Islamic philosophy. Written by a professional philosopher, a respected expert in the field, it is a very valuable text for both lay persons and specialists.' Parviz Morewedge, Binghamton University, The State University of New York. It is written in a readable way, covering more than what can normally be expected from a brief introduction, avoiding unnecessary details and giving sufficient references for those who want to pursue the subject further.' Muammer Iskenderoglu, University of Birmingham, Islam and Christian Relations. 'This work engages with wide ranging themes that bear on the main topic. Leaman does not ignore any of the big issues.'