“Upholding the Universe by His Word of Power”

Hebrews 1:3

Editorial
A Brief Excursion in Chemistry: “God-Talk” in Chemistry?
145 Arie Leegwater

Articles
Evangelicals, Creation, and Scripture: Legacies from a Long History
147 Mark A. Noll

Biological Complexity
159 Harry Cook and Hank D. Bestman

Author Exchange
Of Molecules and (Straw) Men: A Response to Dennis Venema’s Review of Signature in the Cell
Intelligent Design, Abiogenesis, and Learning from History: A Reply to Meyer
171 Stephen C. Meyer

Essay Book Review
The Two Books Metaphor and Churches of Christ
193 Daniel K. Brannan

Book Reviews
Climate Justice: Ethics, Energy, and Public Policy
204 James B. Martin-Schramm
God, Creation, and Climate Change: A Catholic Response to the Environmental Crisis
205 Richard W. Miller, ed.
Global Warming and the Risen Lord: Christian Discipleship and Climate Change
206 Jim Ball
Bonhoeffer and the Biosciences: An Initial Exploration
207 Ralf K. Wüstenberg, Stefan Heuser, and Esther Hornung, eds.

Is God Still at the Bedside? The Medical, Ethical, and Pastoral Issues of Death and Dying
208 Abigail Rian Evans

Changing Human Nature: Ecology, Ethics, Genes, and God
209 James Peterson

The Drunkard’s Walk: How Randomness Rules Our Lives
210 Leonard Modinow
Science, Creation and the Bible: Reconciling Rival Theories of Origins
211 Richard F. Carlson and Tremper Longman III

When Faith and Science Collide: A Biblical Approach to Evaluating Evolution and the Age of the Earth
211 G. R. Davidson

Darwin’s Pious Idea: Why the Ultra-Darwinists and Creationists Both Get it Wrong
212 Conor Cunningham

The Constant Fire: Beyond the Science vs. Religion Debate
213 Adam Frank

C. S. Lewis on the Final Frontier: Science and the Supernatural in the Space Trilogy
213 Sanford Schwartz

Reconciling the Bible and Science: A Primer on the Two Books of God
214 Lynn Mitchell and Kirk Blackard

Letters
Humans: The Supernatural in Nature
215 Moorad Alexanian

Taking Neuroscience Seriously
216 D. Gareth Jones

Volume 63, Number 3 September 2011