

Articles

- Birbeck, Michael A., and Douglas A. Lauffenburger. "Medicine and Miracles: Cancer and Cures," 69:2, 67, J 2017.
- Poe, Harry Lee. "Creating a Medium for Exploring the Implications of Science: Edgar Allan Poe and the First Science Fiction," 69:2, 76, J 2017.
- Senter, Philip J. and Jared J. Mackey, "The Evolution of Creation Science, Part 2: Beneficial Mutations," 69:2, 87, J 2017.

Book Reviews by Book Author

- Christian, Brian, and Tom Griffiths. *Algorithms to Live By: The Computer Science of Human Decisions*, 69:2, 127, J 2017. (Jeffrey Nyhoff)
- Ellis, George. *How Can Physics Underlie the Mind? Top-Down Causation in the Human Context*, 69:2, 114, J 2017. (Randy Isaac)
- Leonhard, Gerd. *Technology vs. Humanity: The Coming Clash between Man and Machine*, 69:2, 125, J 2017. (Jack Swearingen)
- Levinson, Paul, and Michael Waltemathe, eds. *Touching the Face of the Cosmos: On the Intersection of Space Travel and Religion*, 69:2, 120, J 2017. (Mark Shelhamer)
- Marx, Felix G., Olivier Lambert, and Mark D. Uhen. *Cetacean Paleobiology*, 69:2, 113, J 2017. (Ryan M. Bebej)
- Mutel, Cornelia F. *A Sugar Creek Chronicle: Observing Climate Change from a Midwestern Woodland*, 69:2, 110, J 2017. (John Mickus)
- Nelstead, Kevin. *Earth Science: God's World, Our Home*, 69:2, 111, J 2017. (David J. Mulder)
- Reeves, Josh A., and Steve Donaldson. *A Little Book for New Scientists: Why and How to Study Science*, 69:2, 122, J 2017. (Sara Sybesma Tolsma)
- Venema, Dennis R. and Scot McKnight. *Adam and the Genome: Reading Scripture after Genetic Science*, 69:2, 119, J 2017. (Amos Yong)
- Zarkadakis, George. *In Our Own Image: Savior or Destroyer? The History and Future of Artificial Intelligence*, 69:2, 123, J 2017. (Paul Fayter)

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- Bebej, Ryan M. Review of *Cetacean Paleobiology* by Felix G. Marx, Olivier Lambert, and Mark D. Uhen, 69:2, 113, J 2017.
- Fayter, Paul. Review of *In Our Own Image: Savior or Destroyer? The History and Future of Artificial Intelligence* by George Zarkadakis, 69:2, 123, J 2017.
- Isaac, Randy. Review of *How Can Physics Underlie the Mind? Top-Down Causation in the Human Context* by George Ellis, 69:2, 114, J 2017.
- Mickus, John. Review of *A Sugar Creek Chronicle: Observing Climate Change from a Midwestern Woodland* by Cornelia F. Mutel, 69:2, 110, J 2017.
- Mulder, David J. Review of *Earth Science: God's World, Our Home* by Kevin Nelstead, 69:2, 111, J 2017.
- Nyhoff, Jeffrey. Review of *Algorithms to Live By: The Computer Science of Human Decisions* by Brian Christian and Tom Griffiths, 69:2, 127, J 2017.
- Shelhamer, Mark. Review of *Touching the Face of the Cosmos: On the Intersection of Space Travel and Religion* by Paul Levinson and Michael Waltemathe, eds., 69:2, 120, J 2017.
- Swearingen, Jack. Review of *Technology vs. Humanity: The Coming Clash between Man and Machine* by Gerd Leonhard, 69:2, 125, J 2017.
- Tolsma, Sara Sybesma. Review of *A Little Book for New Scientists: Why and How to Study Science* by Josh A. Reeves and Steve Donaldson, 69:2, 122, J 2017.
- Yong, Amos. Review of *Adam and the Genome: Reading Scripture after Genetic Science* by Dennis R. Venema and Scot McKnight, 69:2, 119, J 2017.

Editorial

- Peterson, James C. "Asilomar II: The Ongoing National Academy of Sciences Report on CRISPR," 69:2, 65, J 2017.

Review, Response, Rejoinder

- Isaac, Randy. "Rejoinder," 69:2, 108, J 2017.
- Isaac, Randy. "Review of *Introduction to Evolutionary Informatics* by Robert J. Marks II, William A. Dembski, and Winston Ewert," 69:2, 99, J 2017.
- Marks, Robert J., II. "Meeting Chaitin's Challenge: A Response to Randy Isaac's Review of *Introduction to Evolutionary Informatics*," 69:2, 104, J 2017.