

PHYSICS

- Bergen, James T. More ancient cathedral. *Physics Today*, vol. 24, no. 12 (December 1971), pp. 13.
- Clouser, Roy A. *The myth of religious neutrality*. Notre Dame, IN: University of Notre Dame Press, 1991.
- Davies, P. C. W. *God and the new physics*. New York: Simon and Schuster, 1984.
- Hefferlin, Ray. Christian illustrations and evidences from physics - Part 1. *Journal of Adventist Education*, vol. 33, no. 4 (April/ May 1971), pp. 10-12, 27-28.
- Hefferlin, Ray. Christian illustrations and evidences from physics - Part 2. *Journal of Adventist Education*, vol. 33, no. 5 (Summer 1971), pp. 22-24.
- McIntyre, John. A physicist believes. *Liberty*, vol. 74, no. 2 (March/April 1979), pp. 2-4.
- Mutch, G. William. Integrating faith and learning in the physical sciences. *The Journal of Adventist Education*, vol. 49, no. 3 (1987), pp. 17-19. Reprinted in Humberto M. Rasi, comp. *Christ in the classroom*, vol. 8, pp. 197-199.
- Nusime, Franz. Order and harmony in Creation, demonstrated in examples from music and science. In Humberto M. Rasi, comp. *Christ in the classroom*. Silver Spring, MD: Institute for Christian Teaching, 1993; vol. 7, pp. 153-172.
- Overn, William M. Entropy: Natural events follow the laws of probability - Part 1. *Ministry*, vol. 48, no. 7 (July 1975), pp. 35-37.
- Overn, William M. Entropy: Natural events follow the laws of probability - Part 2. *Ministry*, vol. 48, no. 8 (August 1975), pp. 21-22.
- Pollard, William Grosvenor. *Physicist and Christian: A dialogue between the communities*. New York: Seabury Press, 1964.
- Reid, James. *God, the atom, and the universe*. Grand Rapids, MI: Zondervan, 1968.
- Russell, Robert J., William R. Stoeger and George V. Coyne. *Physics, philosophy, and theology: A common quest for understanding*. Vatican City State: Vatican Observatory, 1988.
- Schaaffs, Werner. *Theology, physics, and miracles*. Washington: Canon Press, 1974.
- Stafleu, Marinus Dirk. *A framework for a systematic analysis of the foundations of physics*. Toronto: Association for the Advancement of Christian Scholarship, 1980.
- Stafleu, Marinus Dirk. *Time and again: A systematic analysis of the foundations of physics*. Toronto: Wedge Publishing Foundation, 1980.

Taylor, Hugh S. Physical sciences. In Fairchild, Hoxie Neale et al., *Religious perspectives in college teaching*. New York: Ronald Press Company, 1952; pp. 198-234.

Woolford, Orville. Christianity and science: An approach for physics teachers. In Humberto M. Rasi, comp. *Christ in the classroom*. Silver Spring, MD: Institute for Christian Teaching, 1991; vol. 2, pp. 299-315.