

## Bibliography of Creationist Astronomy

**Danny R. Faulkner**, Answers in Genesis, P.O. Box 510, Hebron, Kentucky 41048.

- Aardsma, G.E. 1988. Has the speed of light decayed? *Impact #179*.
- Aardsma, G.E. 1988. Has the speed of light decayed recently? Paper I. *Creation Research Society Quarterly* 25, no. 1:36–40.
- Acrey, D.O. 1964. On the origin of the universe. *Creation Research Society Quarterly* 1, no. 1:10–11.
- Akridge, G.R. 1979. The mature creation: More than a possibility. *Creation Research Society Quarterly* 16, no. 1:68–72.
- Akridge, G.R. 1979. The expansion of the universe: A study of the initial conditions. *Creation Research Society Quarterly* 16, no. 3:176–181.
- Akridge, G.R. 1979. Amazing argon. *Creation Research Society Quarterly* 16, no. 3:185–186.
- Akridge, R. 1980. The sun is shrinking. *Impact #82*.
- Akridge, G.R. 1980. Jupiter's Galilean moons. *Creation Research Society Quarterly* 16, no. 4:207–208.
- Akridge, G.R. 1982. The expanding universe theory is internally inconsistent. *Creation Research Society Quarterly* 19, no. 1:56–59.
- Akridge, G.R. 1984. The universe is bigger than 15.71 light years. *Creation Research Society Quarterly* 21, no. 1:18–21.
- Akridge, G.R., T.G. Barnes, and H.S. Slusher. 1981. A recent creation explanation of the 3°K background black body radiation. *Creation Research Society Quarterly* 18, no. 3:159–162.
- Armstrong, H.L. 1968. Planets, living beings and radio noise. *Creation Research Society Quarterly* 4, no. 4:135.
- Armstrong, H.L. 1968. Biosatellites and radiation. *Creation Research Society Quarterly* 5, no. 2:89.
- Armstrong, H.L. 1968. Problem: Oblateness of the sun. *Creation Research Society Quarterly* 5, no. 4:160.
- Armstrong, H. 1968. Problems with Saturn's rings. *Creation Research Society Quarterly* 5, no. 3:118.
- Armstrong, H.L. 1969. Suggestion on radio emissions. *Creation Research Society Quarterly* 5, no. 4:158.
- Armstrong, H.L. 1969. Thoughts on cosmology. *Creation Research Society Quarterly* 5, no. 4:160–161.
- Armstrong, H.L. 1969. Comets. *Creation Research Society Quarterly* 6, no. 1:67.
- Armstrong, H.L. 1969. Tidal friction and tides. *Creation Research Society Quarterly* 6, no. 1:67.
- Armstrong, H.L. 1969. Hydrocarbons on Venus or not? *Creation Research Society Quarterly* 6, no. 2:107.
- Armstrong, H.L. 1969. An iron compound and Mars. *Creation Research Society Quarterly* 6, no. 3:136–137.
- Armstrong, H.L. 1969. Water “clouds” in space. *Creation Research Society Quarterly* 6, no. 3:139.
- Armstrong, H.L. 1970. Who saw it happen? *Creation Research Society Quarterly* 6, no. 4:190.
- Armstrong, H.L. 1970. Planets are alike: Unlike earth. *Creation Research Society Quarterly* 6, no. 4:192–193.
- Armstrong, H.L. 1970. “Red shift” reconsidered. *Creation Research Society Quarterly* 6, no. 4:195.
- Armstrong, H.L. 1970. Are there corporeal living beings outside the earth? *Creation Research Society Quarterly* 7, no. 1:38–42.
- Armstrong, H.L. 1970. And then the moon “rang.” *Creation Research Society Quarterly* 7, no. 1:77.
- Armstrong, H.L. 1970. Differences of atmospheres. *Creation Research Society Quarterly* 7, no. 1:77–78.
- Armstrong, H.L. 1970. Data from Saturn: Fit or misfit? *Creation Research Society Quarterly* 7, no. 1:78.
- Armstrong, H.L. 1970. Design and solar system irregularities. *Creation Research Society Quarterly* 7, no. 1:78.
- Armstrong, H.L. 1970. More on effect of magnetic field. *Creation Research Society Quarterly* 7, no. 1:78.
- Armstrong, H.L. 1970. Solid to dust? Or vice versa? *Creation Research Society Quarterly* 7, no. 1:78–79.
- Armstrong, H.L. 1970. More discrepancies on solar system. *Creation Research Society Quarterly* 7, no. 1:79.
- Armstrong, H.L. 1970. More stellar regularities. *Creation Research Society Quarterly* 7, no. 2:126.
- Armstrong, H. 1970. Scientists uncertain of universe origin. *Creation Research Society Quarterly* 7, no. 3:155.
- Armstrong, H.L. 1970. A young universe. *Creation Research Society Quarterly* 7, no. 3:156.
- Armstrong, H.L. 1970. Comets: Something old or new? *Creation Research Society Quarterly* 7, no. 3:156.
- Armstrong, H.L. 1970. Is the sun young too? *Creation Research Society Quarterly* 7, no. 3:157.
- Armstrong, H.L. 1971. Greenhouse effect on Venus. *Creation Research Society Quarterly* 7, no. 4:236.

- Armstrong, H.L. 1971. Meteoric ice and Noah's Flood. *Creation Research Society Quarterly* 7, no. 4:237.
- Armstrong, H.L. 1971. Greenhouse effect on Venus continued. *Creation Research Society Quarterly* 7, no. 4:236–237.
- Armstrong, H.L. 1971. Meteorites and origin speculations. *Creation Research Society Quarterly* 8, no. 1:70.
- Armstrong, H.L. 1971. Radiogalaxies and oceans shorten the time scale. *Creation Research Society Quarterly* 8, no. 2:140.
- Armstrong, H.L. 1971. Irregularities of Venus. *Creation Research Society Quarterly* 8, no. 3:141.
- Armstrong, H.L. 1971. Comets and a young solar system. *Creation Research Society Quarterly* 8, no. 3:192–193.
- Armstrong, H.L. 1971. Life elsewhere? *Creation Research Society Quarterly* 8, no. 3:199.
- Armstrong, H.L. 1971. Condensation of nebulae. *Creation Research Society Quarterly* 8, no. 3:202.
- Armstrong, H.L. 1971. Problems in paleomagnetism. *Creation Research Society Quarterly* 8, no. 3:202–203.
- Armstrong, H.L. 1971. Another puzzle about Venus. *Creation Research Society Quarterly* 8, no. 3:203–204.
- Armstrong, H.L. 1971. Lunar "ages" vary. *Creation Research Society Quarterly* 8, no. 3:203.
- Armstrong, H.L. 1971. Second thoughts on red shifts. *Creation Research Society Quarterly* 8, no. 3:203.
- Armstrong, H.L. 1971. Cosmogonic speculation. *Creation Research Society Quarterly* 8, no. 3:204.
- Armstrong, H.L. 1971. Planetesimal shortcomings. *Creation Research Society Quarterly* 8, no. 3:204.
- Armstrong, H.L. 1972. Meteoritic hydrocarbons. *Creation Research Society Quarterly* 8, no. 4:272.
- Armstrong, H.L. 1972. Evidence wanes for life on Mars. *Creation Research Society Quarterly* 8, no. 4:276.
- Armstrong, H.L. 1972. Big bang versus steady state. *Creation Research Society Quarterly* 9, no. 1:74.
- Armstrong, H.L. 1972. The theory of floccules. *Creation Research Society Quarterly* 9, no. 1:74.
- Armstrong, H.L. 1972. Stellar abundance data doubtful. *Creation Research Society Quarterly* 9, no. 2:136–137.
- Armstrong, H.L. 1972. Little water on Mars. *Creation Research Society Quarterly* 9, no. 2:137.
- Armstrong, H.L. 1972. Mars likely lifeless. *Creation Research Society Quarterly* 9, no. 2:137.
- Armstrong, H.L. 1972. Mars, predictions and valid theories. *Creation Research Society Quarterly* 9, no. 2:137–138.
- Armstrong, H.L. 1972. Poynting-Robertson effect and a young solar system. *Creation Research Society Quarterly* 9, no. 3:182.
- Armstrong, H.L. 1972. Tektites and a young universe. *Creation Research Society Quarterly* 9, no. 3:182–183.
- Armstrong, H.L. 1972. Meteorite organic matter. *Creation Research Society Quarterly* 9, no. 3:183.
- Armstrong, H.L. 1972. Universal "knowledge," solar system ignorance! *Creation Research Society Quarterly* 9, no. 3:183.
- Armstrong, H.L. 1973. Stellar composition violate evolutionary predictions. *Creation Research Society Quarterly* 9, no. 4:242–243.
- Armstrong, H.L. 1973. "Light years" disappear. *Creation Research Society Quarterly* 9, no. 4:243.
- Armstrong, H.L. 1973. A shift in "red-shift" theories. *Creation Research Society Quarterly* 9, no. 4:243.
- Armstrong, H.L. 1973. Antarctica as a model for Mars. *Creation Research Society Quarterly* 10, no. 1:71.
- Armstrong, H.L. 1973. Interstellar gas and imagined age. *Creation Research Society Quarterly* 10, no. 1:71.
- Armstrong, H.L. 1973. Binary stars, a dust cloud dilemma. *Creation Research Society Quarterly* 10, no. 1:72.
- Armstrong, H.L. 1973. Cosmological chaos. *Creation Research Society Quarterly* 10, no. 1:72.
- Armstrong, H.L. 1973. Moon migration analyzed. *Creation Research Society Quarterly* 10, no. 2:121.
- Armstrong, H.L. 1973. Stellar evolution and missing neutrinos. *Creation Research Society Quarterly* 10, no. 2:121.
- Armstrong, H.L. 1973. The anomaly of Saturn's rings. *Creation Research Society Quarterly* 10, no. 2:121–122.
- Armstrong, H.L. 1973. If meteorite dates fall, what dates will stand? *Creation Research Society Quarterly* 10, no. 3:164.
- Armstrong, H.L. 1973. Urey on cometary catastrophism. *Creation Research Society Quarterly* 10, no. 3:164.
- Armstrong, H.L. 1974. Comets, evidence of young solar system. *Creation Research Society Quarterly* 11, no. 1:74.
- Armstrong, H.L. 1974. Comets point to a young universe. *Creation Research Society Quarterly* 11, no. 3:161.
- Armstrong, H.L. 1975. Wishing upon a star may not provide planets. *Creation Research Society Quarterly* 11, no. 4:217.
- Armstrong, H.L. 1975. Marks on Mars not necessarily river beds. *Creation Research Society Quarterly* 12, no. 1:66.
- Armstrong, H.L. 1975. More on Tychoonian Theory. *Creation Research Society Quarterly* 12, no. 1:71.
- Armstrong, H.L. 1975. Comets recent—Surely solar system likewise. *Creation Research Society*

- Quarterly* 12, no. 2:109.
- Armstrong, H.L. 1975. Astronomy and chronology. *Creation Research Society Quarterly* 12, no. 2:110–111.
- Armstrong, H.L. 1975. Planetary orbits prove nothing about origins. *Creation Research Society Quarterly* 12, no. 2:110.
- Armstrong, H.L. 1975. Uniformitarian theories cannot explain the moon. *Creation Research Society Quarterly* 12, no. 2:110.
- Armstrong, H.L. 1976. No evidence for other planetary systems. *Creation Research Society Quarterly* 13, no. 2:120.
- Armstrong, H.L. 1976. Possible evidence that Saturn's rings are young. *Creation Research Society Quarterly* 13, no. 2:120.
- Armstrong, H.L. 1976. Ancient astronomy in western hemisphere. *Creation Research Society Quarterly* 13, no. 3:171–172.
- Armstrong, H.L. 1977. Evidence for a young solar system confirmed. *Creation Research Society Quarterly* 14, no. 1:70–71.
- Armstrong, H.L. 1978. It is hard to make planets. *Creation Research Society Quarterly* 15, no. 1:68.
- Armstrong, H.L. 1978. Missing meteorites. *Creation Research Society Quarterly* 15, no. 1:68.
- Armstrong, H.L. 1978. Young comets and asteroids. *Creation Research Society Quarterly* 15, no. 1:68–69.
- Armstrong, H.L. 1978. Another effect of Poynting-Robertson. *Creation Research Society Quarterly* 15, no. 1:69.
- Armstrong, H.L. 1978. Extraterrestrial habitable planets: Going, going ... gone? *Creation Research Society Quarterly* 15, no. 1:69.
- Armstrong, H.L. 1978. Light on the recency of creation. *Creation Research Society Quarterly* 15, no. 2:123.
- Armstrong, H.L. 1979. Alone in the universe. *Creation Research Society Quarterly* 16, no. 1:77.
- Armstrong, H.L. 1981. More thoughts on the Doppler effect. *Creation Research Society Quarterly* 18, no. 1:78.
- Armstrong, H.L. 1985. Olbers paradox again. *Creation Research Society Quarterly* 22, no. 3:123.
- Armstrong, H.L. 1985. Questions remain about the sun's operation. *Creation Research Society Quarterly* 22, no. 3:123.
- Avila, R. and F. Salvador. 1986. Is the precession of Mercury's perihelion a natural (non-relativistic) phenomenon? In *Proceedings of the First International Conference of Creationism*, ed. R.E. Walsh, C.L. Brooks, and R.S. Crowell, vol. 2, p. 175–186.
- Barnes, T.G. 1970. Origin and development of the universe. *Creation Research Society Quarterly* 7, no. 1:51–53.
- Barnes, T.G. 1982. Young age for the moon and earth. *Impact* #110.
- Barnes, T.G. 1987. The dilemma of a theistic evolutionist: An answer to Howard Van Till. *Creation Research Society Quarterly* 23, no. 4:167.
- Barnes, T.G. 1988. International congress on relativity and gravitation. *Creation Research Society Quarterly* 25, no. 3:124.
- Barnes, T.G. and F.S. Ramirez, IV 1982. Velocity effects on atomic clocks and the time question. *Creation Research Society Quarterly* 18, no. 4:198.
- Batten, D. 1995. Clementine mines information from the moon. *Creation Ex Nihilo Technical Journal* 9, no. 1:5.
- Benton, D.J. 1987. The effect of non-uniform density on solar contraction energy. *Creation Research Society Quarterly* 24, no. 3:144–147.
- Benton, D.J. 1987. Creationist referencing practices and the young earth hypothesis. *Creation Research Society Quarterly* 24, no. 3:152–154.
- Benton, D.J. 1988. The special theory of relativity: Its assumptions and implications. *Creation Research Society Quarterly* 25, no. 2:88–90.
- Bergman, J. 1985. The earth: Unique in all the universe. *Impact* #144.
- Bergman, J. 1996. Advances in integrating cosmology: The case of cometesimals. *Creation Ex Nihilo Technical Journal* 10, no. 2:202–210.
- Bergman, J. 1993. Teaching evolution through science fiction. *Creation Ex Nihilo Technical Journal* 7, no. 2:172–180.
- Bernitt, R. 2000. Fast stars challenge big bang origin for dwarf galaxies. *Creation Ex Nihilo Technical Journal* 14, no. 3:5–7.
- Bernitt, R. 2000. Phoenix galaxy stars explode stellar evolution theory. *Creation Ex Nihilo Technical Journal* 14, no. 2:3–5.
- Bernitt, R. 2001. Extrasolar planets. *TJ* 15, no. 3:9.
- Bernitt, R. 2002. Stellar evolution and the problem of the 'first' stars. *TJ* 16, no. 1:12–14.
- Bernitt, R. 2002. Globular clusters and the challenge of blue straggler stars. *TJ* 16, no. 2:5–7.
- Bernitt, R. 2003. Extrasolar planets suggest our solar system is unique and young. *TJ* 17, no. 1:11–13.
- Bishard, C. 2006. Quantization of starlight redshift not from Hubble Law. *Journal of Creation* 20, no. 2:12–14.
- Boudreaux, E.A. 1994. Particle interaction analysis of solar formation and stabilization. In *Proceedings of the Third International Conference on Creationism*, ed. R.E. Walsh, pp. 111–121. Creation Science Fellowship: Pittsburgh, Pennsylvania.
- Bounds, V.E. 1984. Towards a critical examination of the historical basis of the idea that light has slowed down. *Ex Nihilo Technical Journal* 1:105–117.



- Bounds, V.E. 1990. Further towards a critical examination of Setterfield's hypothesis. *Ex Nihilo Technical Journal* 4:163–180.
- Bouw, G.D. 1977. The rotation-curve of the Virgo cluster of galaxies. *Creation Research Society Quarterly* 14, no. 1:17–24.
- Bouw, G.D. 1977. Galaxy clusters and the mass anomaly. *Creation Research Society Quarterly* 14, no. 2:108–112.
- Bouw, G.D. 1980. On the Star of Bethlehem. *Creation Research Society Quarterly* 17, no. 3:174–181.
- Bouw, G.D. 1981. Two problems relativity fails to solve. *Creation Research Society Quarterly* 18, no. 2:91–92.
- Bouw, G.D. 1982. Cosmic time and space. *Creation Research Society Quarterly* 19, no. 1:28–32.
- Bowden, M. 1986. The suspect “proof” of relativity. *Ex Nihilo Technical Journal* 2:157–167.
- Bowden, M. 1989. The speed of light—A critique of Aardsma's statistical method. *Creation Research Society Quarterly* 25, no. 4:207–208.
- Bowden, M. 1998. Reports of the death of speed of light decay are premature. *Creation Ex Nihilo Technical Journal* 12, no. 1:48–54.
- Brauer, O.L. 1967. God of the universe watching over the earth. *Creation Research Society Quarterly* 3, no. 4:4–11.
- Briegleb, B. 1993. On stellar structure and stellar evolution. *Creation Research Society Quarterly* 30, no. 2:71–76.
- Brown, R. 1998. Meteorites and a young earth. In *Proceedings of the Fourth International Conference on Creationism*, ed. R.E. Walsh, pp.89–101. Creation Science Fellowship: Pittsburgh, Pennsylvania.
- Brown, R.H. 1988. Statistical analysis of the atomic constants, light and time. *Creation Research Society Quarterly* 25, no. 2:91–95.
- Brown, R.H. 1990. Speed of light statistics. *Creation Research Society Quarterly* 26, no. 4:142–143.
- Byl, J. 1988. On small curved-space models of the universe. *Creation Research Society Quarterly* 25, no. 3:138–140.
- Byl, J. 1990. On the viability of variable constants. *Creation Research Society Quarterly* 27, no. 2:68–71.
- Byl, J. 1997. On time dilation in cosmology. *Creation Research Society Quarterly* 34, no. 1:26–32.
- Chaffin, E.F. 1987. A young earth?—A survey of dating methods. *Creation Research Society Quarterly* 24, no. 3:109–117.
- Chaffin, E.F. 1990. A study of Roemer's Method for determining the velocity of light. In *Proceedings of the Second International Conference of Creationism* vol.2, ed R.E. Walsh and C.L. Brooks, pp.47–52. Creation Science Fellowship: Pittsburgh, Pennsylvania.
- Chaffin, E.F. 1992. A determination of the speed of light in the seventeenth century. *Creation Research Society Quarterly* 29, no. 3:115–120.
- Chaffin, E.F. 1994. Are fundamental constants of physics really variables? In *Proceedings of the Third International Conference on Creationism*, ed. R.E. Walsh, pp.143–150. Creation Science Fellowship: Pittsburgh, Pennsylvania.
- Chaffin, E.F. 1996. Hubble space telescope photographs distant galaxies. *Creation Research Society Quarterly* 33, no. 2:88.
- Clark, H.W. 1970. The earth in space and time. *Creation Research Society Quarterly* 7, no. 1:25–29.
- Conner, S.R. and D.N. Page. 1998. *Starlight and Time* is the big bang. *Creation Ex Nihilo Technical Journal* 12, no. 2:174–194.
- Coppedge, D.F. 2008. Nebulous hypothesis. *Acts & Facts* 37, no. 2:15.
- Coppedge, D.F. 2008. Cosmology's error bars. *Acts & Facts* 37, no. 7:15.
- Coppedge, D.F. 2010. Cosmic energy: Creative or destructive? *Acts & Facts* 39, no. 5:17.
- Courville, D.A. 1976. The use and abuse of astronomy in dating. *Creation Research Society Quarterly* 12, no. 4:201–210.
- Cousins, E.W. 1970. Is there life on other worlds? A critical reassessment of the evidence. *Creation Research Society Quarterly* 7, no. 1:29–37.
- Daskalakis, C. 2005. Of cosmic proportions. *Creation Research Society Quarterly* 42, no. 3:194–202.
- Davies, K. 1994. Distribution of supernova remnants in the galaxy. In *Proceedings of the Third International Conference on Creationism*, ed. R.E. Walsh, pp.175–184. Creation Science Fellowship: Pittsburgh, Pennsylvania.
- Davies, K. 1996. Evidences for a young sun. *Impact* #276.
- Davies, K. 2006. The Cygnus Loop—A case study, *Journal of Creation* 20, no. 3:92–94.
- Davies, K. 2007. The range of sizes of galactic supernova remnants. *Creation Research Society Quarterly* 43, no. 4:242–250.
- de Groot, M. 1993. Genesis and cosmology: Can we find harmony? Do we need other interpretations? *Origins* 6, no. 15:6–14.
- de Pierre, C. 1990. A changing variables model for the speed of light. *Creation Research Society Quarterly* 27, no. 2:71–72.
- DeYoung, D.B. 1979. The noon: A faithful witness in the sky. *Impact* # 68.
- DeYoung, D.B. 1979. Defects in the Jupiter effect. *Impact* #72.
- DeYoung, D.B. 1982. Evolutionary assumptions in physics literature. *Creation Research Society Quarterly* 19, no. 3:185–187.

- DeYoung, D.B. 1990. Changing constants and gravitation. *Creation Research Society Quarterly* 26, no. 4:130–131.
- DeYoung, D.B. 1990. The earth-moon system. In *Proceedings of the Second International Conference of Creationism*, vol.2, ed. R.E. Walsh and C.L. Brooks, pp. 79–84. Creation Science Fellowship: Pittsburgh, Pennsylvania.
- DeYoung, D.B. 1992. The plasma universe. *Impact* #228.
- DeYoung, D.B. 1995. The Hubble Law. *Creation Ex Nihilo Technical Journal* 9, no. 1: 7–11.
- DeYoung, D.B. 1996. New stars, new planets? *Impact* #274.
- DeYoung, D.B. 1999. The search for new planets. *Impact* #315.
- DeYoung, D.B. 1999. Dark matter. *Creation Research Society Quarterly* 36, no. 4:177–182.
- DeYoung, D.B. 2000. Lunar crater Giordano Bruno. *Creation Research Society Quarterly* 37(3):185.
- DeYoung, D.B. 2003. Transient lunar phenomena: A permanent problem for evolutionary models of moon formation. *TJ* 17, no. 1:5–6.
- DeYoung, D. 2003. Creation and curved space-time. *TJ* 17, no. 2:5–7.
- DeYoung, D.B. 2006. The Crab Nebula. *Creation Research Society Quarterly* 43, no. 3:140–145.
- DeYoung, D. B. 2008. Tides and the creation worldview. *Creation Research Society Quarterly* 45, no. 2: 100–108.
- DeYoung, D. 2010. Mature creation and seeing distant starlight. *Journal of Creation* 24, no. 3:54–59.
- DeYoung, D.B. and D.E. Rush. 1989. Is the sun an age indicator? *Creation Research Society Quarterly* 26, no. 2:49–53.
- DeYoung, D. B. and J. C. Whitcomb. 1981. The origin of the Universe. *Creation Research Society Quarterly* 18, no. 2:84–90.
- Dillow, J. 1977. The attenuation of visible radiation in the vapor canopy. *Creation Research Society Quarterly* 14, no. 3:139–146.
- Dobberpuhl, D. 2007. Titan: Saturn's mysterious moon. *Creation Research Society Quarterly* 43, no. 4:263–266.
- Englin, D. and G.E. Howe. 1985. An annular solar eclipse. *Creation Research Society Quarterly* 22, no. 1:7–10.
- Ettari, V.A. 1988. Critical thoughts and conjectures concerning the Doppler Effect and the concept of an expanding universe—Part I. *Creation Research Society Quarterly* 25, no. 3:140–146.
- Ettari, V.A. 1989. Critical thoughts and conjectures concerning the Doppler Effect and the concept of an expanding universe—Part II. *Creation Research Society Quarterly* 26, no. 3:102–109.
- Evered, M.G. 1991. Computer analysis of the historical values of the velocity of light. *Creation Ex Nihilo Technical Journal* 5, no. 2:94–96.
- Evered, M.G. 1991. Is There Really Evidence of a Recent Decrease in c? *Creation Ex Nihilo Technical Journal* 5, no. 2:99–104.
- Evered, M. 1992. Further evidence against the theory of a recent decrease in c. *Creation Ex Nihilo Technical Journal* 6, no. 1:80–89.
- Evered, M.G. 1993. The recent decrease in the velocity of light—What decrease? *Creation Ex Nihilo Technical Journal* 7, no. 1:93–102.
- Evered, M.G. 1995. The velocity of light: Constant yesterday, today and tomorrow. *Creation Ex Nihilo Technical Journal* 9, no. 1:102–105.
- Fackerell, E.D. 1984. The age of the astronomical universe. *Ex Nihilo Technical Journal* 1:87–94.
- Faulkner, D.R. 1993. The role of stellar population types in the discussion of stellar evolution. *Creation Research Society Quarterly* 30, no. 1:8–11.
- Faulkner, D.R. 1997. Comets and the age of the solar system. *Creation Ex Nihilo Technical Journal* 11, no. 3:264–273.
- Faulkner, D.R. 1998. Is there a Gospel in the stars? *Creation Ex Nihilo Technical Journal* 12, no. 2:169–173 (includes a comment by Carl Wieland).
- Faulkner, D.R. 1998. The angular size of the moon and other planetary satellites: an argument for design. *Creation Research Society Quarterly* 35, no. 1:23–26.
- Faulkner, D. 1998. The young faint sun paradox and the age of the solar system. *Impact* #300.
- Faulkner, D.R. 1998. The current state of creation astronomy. In *Proceedings of the Fourth International Conference on Creationism*, ed. R.E. Walsh, pp. 201–216. Creation Science Fellowship: Pittsburgh, Pennsylvania.
- Faulkner, D. 1999. A biblically-based cratering theory. *Creation Ex Nihilo Technical Journal* 13, no. 1:100–104.
- Faulkner, D.R. 2001. Does the collapse of a gas cloud to form a star violate the Second Law of Thermodynamics? *Creation Research Society Quarterly* 38, no. 1:40–44.
- Faulkner, D. 2001. The young faint sun paradox and the age of the solar system. *TJ* 15, no. 2:3–4.
- Faulkner, D. 2001. More problems for the 'Oort comet cloud.' *TJ* 15, no. 2:11.
- Faulkner, D. 2001. Geocentrism and creation. *TJ* 15, no. 2:110–121.
- Faulkner, D.R. 2007. A review of stellar remnants: Physics, evolution, and interpretation. *Creation Research Society Quarterly* 44, no. 2:76–84.
- Faulkner, D. 2009. Can life exist on other planets? *Acts and Facts* 38, no. 10:18.
- Faulkner, D.R. 2012. Was the year once 360 days long? *Creation Research Society Quarterly* 49,

- no.2:100–108.
- Faulkner, D.R. and D.B. DeYoung. 1991. Toward a creationist astronomy. *Creation Research Society Quarterly* 28, no.3:87–92.
- Froede, C.R. 1998. Speculation regarding the Albedo of the antediluvian moon. *Creation Research Society Quarterly* 35, no.3:166–167.
- Froede, C.R. 2002. Extraterrestrial bombardment of the inner solar system: A review with questions and comments based on new information. *Creation Research Society Quarterly* 38, no.4:209–212.
- Froede, C.R. 2010. 4 vesta, achondritic meteorites and flood bombardment. *Journal of Creation* 24, no.3:73–75.
- Garner, P. 2000. The origin of the cosmos. *Origins* 27:21–26.
- Garner, P. 2004. Comets still puzzling astronomers. *Origins* 39:10–16.
- Gish, D.T. 1974. The solar system/new discoveries produce mysteries. *Impact* #15.
- Gish, D.T. 1991. Big bang theory collapses. *Impact* #216.
- Gitt, V. 1995. Surprising facts about the sun and moon. *Creation Ex Nihilo Technical Journal* 9, no.2:259–262.
- Hall, J. 1980. The inconsistent sun: How has it been behaving and what might it do next? *Creation Research Society Quarterly* 17, no.3:143–145.
- Hanson, J.N. 1981. The sun's luminosity and age. *Creation Research Society Quarterly* 18, no.1:27–29.
- Harris, D.M. 1978. A solution to seeing stars. *Creation Research Society Quarterly* 15, no.2:112.
- Hartnett, J.G. 2001. Recent cosmic microwave background data supports creationist cosmologies. *TJ* 15, no.1:8–12.
- Hartnett, J.G. 2002. Cosmologists can't agree and are still in doubt. *TJ* 16, no.3:21–26.
- Hartnett, J.G. 2002. Is there any evidence for a change in  $c$ ? Implications for creationists cosmology. *TJ* 16, no.3:89–94.
- Hartnett, J.G. 2003. Look-back time in our galactic neighbourhood leads to a new cosmogony. *TJ* 17, no.1:73–79.
- Hartnett, J. 2003. The heavens declare a different story! *TJ* 17, no.2:94–97.
- Hartnett, J. 2003. A new cosmology: Solution to the starlight travel time problem. *TJ* 17, no.2:98–102.
- Hartnett, J. 2004. New evidence: We really are at the centre of the universe. *TJ* 18, no.1:9.
- Hartnett, J. 2004. Francis Filament: A large scale structure that is big, big, big bang trouble. Is it really so large? *TJ* 18, no.1:16–17.
- Hartnett, J. 2004. Echoes of the big bang...or noise? *TJ* 18, no.2:11–13.
- Hartnett, J. 2004. Pleiades and Orion: Bound, unbound, or ...? *TJ* 18, no.2:44–48.
- Hartnett, J. 2004. Quantized quasar redshift in a creationist cosmology. *TJ* 18, no.2:105–113.
- Hartnett, J. 2004. Fine-structure constant is constant! *TJ* 18, no.3:3–4.
- Hartnett, J. 2004. Cosmological interpretation may be wrong for record redshift galaxy! *TJ* 18, no.3:14–16.
- Hartnett, J. 2005. Ripples of galaxies—Another blow to the big bang. *TJ* 19, no.1:73–81.
- Hartnett, J. 2005. Dark matter and a cosmological constant in a creationist cosmology? *TJ* 19, no.1:82–87.
- Hartnett, J. 2005. Quasar riddle for big bang astronomy. *TJ* 19, no.2:5–6.
- Hartnett, J. 2005. Cosmological expansion in a creationist cosmology. *TJ* 19, no.3:96–102.
- Hartnett, J. 2005. Creative episodes in a creationist cosmology. *TJ* 19, no.3:108–115.
- Hartnett, J. 2006. Cosmology in crisis—A conference report. *Journal of Creation* 20, no.1:11–12.
- Hartnett, J. 2006. The 'waters above.' *Journal of Creation* 20, no.1:93–98.
- Hartnett, J. 2006. CMB Conundrums. *Journal of Creation* 20, no.2:10–11.
- Hartnett, J. 2006. Has 'dark matter' really been proved? Clarifying the clamour of claims from colliding clusters. *Journal of Creation* 20, no.3:6–8.
- Hartnett, J. 2006. The big bang fails another test. *Journal of Creation* 20, no.3:15–16.
- Hartnett, J. 2007. A 5D spherically symmetric expanding universe is young. *Journal of Creation* 21, no.1:69–74.
- Hartnett, J. 2007. WMAP 'proof' of big bang fails normal radiological standards. *Journal of Creation* 21, no.2:5–7.
- Hartnett, J. 2008. The youngest and brightest galaxy...or is it? *Journal of Creation* 22, no.2:11–12.
- Hartnett, J. 2008. Is the 'fingers of God' effect evidence for a galactocentric universe? *Journal of Creation* 22, no.2:75–78.
- Hartnett, J. 2008. Starlight, time, and the new physics. *Proceedings of the Sixth International Conference on Creationism*, ed. A.A. Snelling, pp.193–203. Pittsburgh, Pennsylvania: Creation Science Fellowship and Dallas, Texas: Institute for Creation Research.
- Hartnett, J. 2009. Crisis in cosmology continues with conference of big-bang dissidents. *Journal of Creation* 23, no.:3–5.
- Hartnett, J. 2010. Quasars again defy a big bang explanation. *Journal of Creation* 24, no.2:8–9.
- Hartnett, J. 2010. Where are we in the universe? *Journal of Creation* 24, no.2:105–107.
- Hartnett, J. 2011. Does the Bible really describe expansion of the universe? *Journal of Creation* 25, no.2:125–127.



- Hartnett, J. 2011. Modern science and creationists thinking. *Journal of Creation* 25, no. 3:46–47.
- Hartnett, J. 2011. The anisotropic synchrony convention model as a solution to the creationist starlight-travel-time problem. *Journal of Creation* 25, no. 3:56–62.
- Hartnett, J. 2011. Does observational evidence indicate the universe is expanding?—Part 1: The case for time dilation. *Journal of Creation* 25, no. 3:109–114.
- Hartnett, J. 2011. Does observational evidence indicate the universe is expanding?—Part 2: The case against expansion. *Journal of Creation* 25, no. 3:115–120.
- Hasofer, A.M. 1990. A regression analysis of historical light measurement data. *Ex Nihilo Technical Journal* 4:191–197.
- Hebert, J. 2012. A universe from nothing? *Acts & Facts* 41, no. 7:11–13.
- Hebert, J. 2012. Why is modern cosmology so weird? *Acts & Facts* 41, no. 8:11–13.
- Hebert, J. 2012. The Higgs Boson and the big bang. *Acts & Facts* 41, no. 9:11–13.
- Hebert, J. 2012. Big bang explanations fall flat. *Acts & Facts* 41, no. 11:16.
- Henry, J. 2001. The energy balance of Uranus: Implications for special creation. *TJ* 15, no. 3:85–91.
- Henry, J. 2003. Helioseismology: Implications for the standard solar model. *Creation Research Society Quarterly* 40, no. 1:34–40.
- Henry, J. 2003. The sun is not an average star. *TJ* 17, no. 3:35–42.
- Henry, J. 2003. Using care in defining evolution as mere change in astronomy and biology. *Creation Research Society Quarterly* 40, no. 2:124–127.
- Henry, J.F. 2003. An old age for the earth is the heart of evolution. *Creation Research Society Quarterly* 40, no. 3:164–172.
- Henry, J.F. 2004. The evolutionary basis of Eddington's solar modeling. *Creation Research Society Quarterly* 40(4):244–256.
- Henry, J. 2004. Do solar sound speeds confirm the standard solar model? *Creation Research Society Quarterly* 41, no. 2:168–170.
- Henry, J. 2006. The age and fate of Saturn's rings. *Journal of Creation* 20, no. 1:123–127.
- Henry, J. 2006. The elements of the universe point to creation: Introduction to a critique of nucleosynthesis theory. *Journal of Creation* 20, no. 2:53–60.
- Henry, J. 2006. The moon's recession and age. *Journal of Creation* 20, no. 2:65–70.
- Henry, J.F. 2008. Constellations: Legacy of the dispersion from Babel. *Journal of Creation* 22, no. 3:93–100.
- Henry, J. 2009. Christian apologists should abandon the big bang. *Journal of Creation* 23, no. 3:103–109.
- Henry, J. 2010. Solar system formation by accretion has no observational support. *Journal of Creation* 24, no. 2:87–94.
- Hill, R. 2008. The Tectonics of Venus and Creation. *Proceedings of the Fourth International Conference on Creationism*, ed. R.E. Walsh, pp.205–212. Pittsburgh, Pennsylvania: Creation Science Fellowship.
- Hinderliter, H. 1980. The shrinking sun: A creationist's prediction, its verification and the resulting implications for theories of origins. *Creation Research Society Quarterly* 17, no. 1:57–59.
- Hoff, E.H. 1971. Roche's limit and the Patten Epic. *Creation Research Society Quarterly* 8, no. 1:62–63.
- Holding, J.P. 1999. Is the *raqiya'* ('firmament') a solid dome? Equivocal language in the cosmology of Genesis 1 and the Old Testament: A response to Paul H. Seely. *Creation Ex Nihilo Technical Journal* 13, no. 2:44–51.
- Holt, R.D. 1988. The speed of light and pulsars. *Creation Research Society Quarterly* 25, no. 2:84–88.
- Howe, G.F. 1977. Life on other planets—other solar systems? *Creation Research Society Quarterly* 14, no. 3:177.
- Humphreys, D.R. 1984. The creation of planetary magnetic fields. *Creation Research Society Quarterly* 21, no. 3:140–149.
- Humphreys, D.R. 1986. The magnetic field of Uranus. *Creation Research Society Quarterly* 23, no. 3:115.
- Humphreys, D.R. 1988. Has the speed of light decayed recently? Paper II. *Creation Research Society Quarterly* 25, no. 1:40–45.
- Humphreys, D.R. 1989. The mystery of earth's magnetic field. *Impact* #188.
- Humphreys, D.R. 1990. Beyond Neptune: Voyager II supports creation. *Impact* #203.
- Humphreys, D.R. 1990. Good news from Neptune: the Voyager 2 magnetic measurements. *Creation Research Society Quarterly* 27, no. 1:15–17.
- Humphreys, D.R. 1992. Bumps in the Big Bang. *Impact* #233.
- Humphreys, R. 1992. C decay and galactic red-shifts. *Creation Ex Nihilo Technical Journal* 6, no. 1:74–79.
- Humphreys, D.R. 1993. The earth's magnetic field is young. *Impact* #242.
- Humphreys, D.R. 1994. Geocentricity and creation. *Impact* #253.
- Humphreys, D.R. 1994. A biblical basis for a creationist cosmology. *Proceedings of the Third*

- International Conference on Creationism*, ed. R. E. Walsh, pp.255–266. Pittsburgh, Pennsylvania: Creation Science Fellowship.
- Humphreys, D.R. 1994. Progress toward a young-earth relativistic cosmology. *Proceedings of the Third International Conference on Creationism*, ed. R. E. Walsh, pp.267–286. Pittsburgh, Pennsylvania: Creation Science Fellowship.
- Humphreys, D.R. 1998. New vistas of space-time rebut the critics. *Creation Ex Nihilo Technical Journal* 12, no. 2:195–212.
- Humphreys, D.R. 2001. Seven years of starlight and time. *Impact* # 338.
- Humphreys, D.R. 2002. The battle for a cosmic center. *Impact* #350.
- Humphreys, D.R. 2002. Our galaxy is the centre of the universe, ‘quantized’ red shifts show. *TJ* 16, no. 2:95–104.
- Humphreys, D.R. 2007. Creationist cosmologies explain the anomalous acceleration of pioneer spacecraft. *Journal of Creation* 21, no. 2:61–70.
- Humphreys, D.R. 2007. Creation cosmologies solve spacecraft mystery. *Acts & Facts* 36, no. 10:10–12.
- Humphreys, D.R. 2008. Magnetic message from Mercury. *Journal of Creation* 22, no. 2:3.
- Humphreys, D.R. 2008. Mercury’s magnetic field is young! *Journal of Creation* 22, no. 3:8–9.
- Humphreys, D.R. 2008. New time dilation helps creation cosmology. *Journal of Creation* 22, no. 3: 84–92.
- Humphreys, D.R. 2008. The creation of cosmic magnetic fields. *Proceedings of the Fourth International Conference on Creationism*, ed. R. E. Walsh, pp.213–230. Pittsburgh, Pennsylvania: Creation Science Fellowship.
- Humphreys, D.R. 2012. The moon’s former magnetic field—Still a huge problem for evolutionists. *Journal of Creation* 26, no. 1:5–6.
- Humphreys, D.R. 2012. Mercury’s magnetic field is fading fast—Latest spacecraft data confirm evidence for a young solar system. *Journal of Creation* 26, no. 2:4–5.
- Humphreys, D.R. 2012. Mercury’s crust is magnetized—More evidence for a young solar system. *Journal of Creation* 26, no. 3:12–14.
- Ingram, T.R. 1975. The theological necessity of a young universe. *Creation Research Society Quarterly* 12, no. 1:32–33.
- Johnson, G.L. 1987. The firmament: A hypothesis. *Creation Research Society Quarterly* 24, no. 1:38–42.
- Johnston, B.D. 1990. On the compatibility of special relativity with a decreasing velocity of light. *Ex Nihilo Technical Journal* 4: 186–190.
- Keister, J.C. 1976. A critique and modification of Velikovsky’s Catastrophic theory of the solar system. *Creation Research Society Quarterly* 13, no. 1:6–12.
- Lammerts, W.E. 1974. On the age of universe, elements. *Creation Research Society Quarterly* 11, no. 1:77–79.
- Lammerts, W.E. 1978. Accurate predictions can be made on the basis of biblical creation concepts. *Creation Research Society Quarterly* 15, no. 1:3–7.
- Laughlin, D.J. 2001. Science fiction: A biblical perspective. *TJ* 15, no. 2:81–88.
- Lisle, J. 2005. Ripples of galaxies—Another blow to the big bang. *TJ* 19, no. 1:16–17.
- Lisle, J. 2005. Distant large galaxies with ‘old’ stars—Another unpleasant surprise for big bang supporters. *TJ* 19(3):3.
- Lisle, J. 2005. First light from extrasolar planets. *TJ* 19, no. 3:6.
- Lisle, J. 2012. Blue stars confirm recent creation. *Acts & Facts* 41, no. 9:16.
- Loose, A. 1987. Chaos in the cosmos. *Origins* 1, no. 1:6–9.
- Loose, A. 1988. The other big bang. *Origins* 2, no. 4:12.
- MacIver, I. 1973. Report on the Velikovsky symposium. *Creation Research Society Quarterly* 10, no. 3: 142–148.
- Maiuzzo, M.A. 1996. It’s just a matter of time. *Creation Research Society Quarterly* 33, no. 2:109–112.
- Matthews, M. 2008. Evidence for an earth-centered universe. *Proceedings of the Fourth International Conference on Creationism*, ed. R. E. Walsh, pp.231–246. Pittsburgh, Pennsylvania: Creation Science Fellowship.
- Matzko, G. 1990. Moon dust. *Creation Research Society Quarterly* 27, no. 2:77.
- Matzko, G. 1991. Death knell for the big bang. *Creation Research Society Quarterly* 28, no. 2:67.
- Mehlert, A.W. 1987. More problems with evolutionary hypothesis. *Creation Research Society Quarterly* 24, no. 3:156–157.
- Mehlert, A.W. 1994. The origin of the universe: A creationist evaluation of current scientific theories. *Creation Ex Nihilo Technical Journal* 8, no. 2: 223–237.
- Meyer, J.R. 1982. Is the big bang just a lot of noise? *Creation Research Society Quarterly* 19, no. 3: 189–190.
- Mohler, R.A. 2010. Why does the universe look so old? *Acts & Facts* 39, no. 10:4–7.
- Montgomery, A. 1990. Statistical analysis of c and related atomic constants. *Creation Research Society Quarterly* 26, no. 4:138–142.
- Montgomery, A. 1991. Computer analysis of the historical values of the velocity of light—A response. *Creation Ex Nihilo Technical Journal* 5(2):97–98.
- Montgomery, A. 1991. Is there really evidence of a recent decrease in c?—A response. *Creation Ex*



- Nihilo Technical Journal* 5, no. 2:105–107.
- Montgomery, A. 1991. Statistical analysis of the velocity of light and related data. *Creation Ex Nihilo Technical Journal* 5, no. 2:113–122.
- Montgomery, A. 1992. More evidence that the velocity of light is not a true constant. *Creation Ex Nihilo Technical Journal* 6, no. 2:173–184.
- Moore, J.N. 1985. Teaching about origin questions: Origin of the universe. *Creation Research Society Quarterly* 21, no. 4:189–194.
- Morris, H. 1974. Stars of heaven. *Impact* #10.
- Morris, H.M. 1985. Star witness. *Impact* #150.
- Morton, G. R., H. S. Slusher, and R. E. Mandock. 1983. The age of lunar craters. *Creation Research Society Quarterly* 20, no. 2:105–108.
- Mulfinger, G. 1967. Examining the cosmogonies—A historical review. *Creation Research Society Quarterly* 4, no. 2:57–69.
- Mulfinger, G. 1970. Critique of stellar evolution. *Creation Research Society Quarterly* 7, no. 1:7–24.
- Mulfinger, G. 1973. Review of creationist astronomy. *Creation Research Society Quarterly* 10, no. 3:170–175.
- Myers, E. 1987. Aristotle and creationism: A comparison. *Creation Research Society Quarterly* 24, no. 1:5–9.
- Newton, R. 2001. Distant starlight and Genesis: Conventions of time measurement. *TJ* 15, no. 1:80–85.
- Newton, R. 2002. The short-period comets ‘problem’ (for evolutionists): Have recent ‘Kuiper Belt’ discoveries solved the evolutionary/long-age dilemma? *TJ* 16, no. 2:15–17.
- Newton, R. 2002. ‘Missing’ neutrinos found! No longer an ‘age’ indicator. *TJ* 16, no. 3:123–125.
- Newton, R. 2003. New planet challenges evolutionary models. *TJ* 17, no. 3:9.
- Niessen, R. 1983. Starlight and the age of the universe. *Impact* #121.
- Norman, T. 1991. The velocity of light decay debate: The mathematical response. *Creation Ex Nihilo Technical Journal* 5, no. 2: 108–112.
- Northrup, B. E. 1987. Mountains, meteorites and plate tectonics. *Creation Research Society Quarterly* 24(3):125.
- Oard, M.J. 1987. The redshift controversy. *Creation Research Society Quarterly* 23, no. 4:176.
- Oard, M.J. 1989. The solar system may be young after all. *Creation Research Society Quarterly* 25, no. 4:182–183.
- Oard, M.J. 1989. Small comets may mean a young solar system. *Creation Research Society Quarterly* 26, no. 1:14–15.
- Oard, M.J. 1993. Fresh impact craters on Venus. *Creation Research Society Quarterly* 30, no. 3:163–164.
- Oard, M.J. 1995. Astronomical problems. *Creation Ex Nihilo Technical Journal* 9, no. 1:5–6.
- Oard, M.J. 1996. More surprising discoveries in the solar system. *Creation Ex Nihilo Technical Journal* 10, no. 2:169–170.
- Oard, M.J. 1996. Galaxies near the edge of the universe may be mature. *Creation Ex Nihilo Technical Journal* 10, no. 3:291–292.
- Oard, M.J. 1998. Missing antimatter challenges the ‘big bang’ theory. *Creation Ex Nihilo Technical Journal* 12, no. 3:256.
- Oard, M.J. 2000. Problems for ‘giant impact’ origin of moon. *Creation Ex Nihilo Technical Journal* 14, no. 1:6–7.
- Oard, M.J. 2002. Another puzzle in the evolutionary story for the origin of the solar system. *TJ* 16, no. 3:17–18.
- Oard, M.J. 2004. The big bang problem of early maturity. *TJ* 18, no. 1:15–16.
- Oard, M.J. 2004. Missing nanodiamonds pose problems for the evolutionary theory of the solar system. *TJ* 18, no. 3:11.
- Oard, M.J. 2005. Kuiper Belt woes for accretion disk models. *TJ* 19, no. 2:10–11.
- Oard, M.J. 2007. Astronomical troubles for the astronomical hypothesis of ice ages. *Journal of Creation* 21, no. 3:19–23.
- Oard, M.J. 2009. How many impact craters should be on earth? *Journal of Creation* 23, no. 3:61–69.
- Oard, M.J. 2009. Venus impacts are not evidence against an astronomical trigger for the Flood. *Journal of Creation* 23, no. 3:98–102.
- Oard, M.J. 2011. Is the faint young sun paradox solved? *Journal of Creation* 25, no. 2:17–19.
- Oard, M.J. 2012. An impact flood submodel—Dealing with issues. *Journal of Creation* 26, no. 2:73–81.
- Oard, M.J. and J. Sarfati. 1999. No dark matter found in the Milky Way galaxy. *Creation Ex Nihilo Technical Journal* 13, no. 1:3–4.
- Ohrstrom, P. 1988. The 1924–1944 discussion regarding the velocity of light. *Creation Ex Nihilo Technical Journal* 3: 155–159.
- Osborn, J.C. 1990. Comments on the proposal that the speed of light has varied with time. *Ex Nihilo Technical Journal* 4:181–185.
- Parks, W.S. 1990. The role of meteorites in a creationist cosmology. *Creation Research Society Quarterly* 26, no. 4:144–146.
- Patten, D.W. 1987. Mountains—A tidal (astronomical flyby) phenomenon. *Creation Research Society Quarterly* 24, no. 2:61–69.
- Peet, J. 1990. The decay in the velocity of light: Real or imaginary? *Origins* 3, no. 9:16–18.
- Peterson, E.H. 1982. Creation, why and how? *Creation Research Society Quarterly* 18, no. 4:223–226.
- Peterson, E.H. 1982. The atmosphere of Venus.

- Creation Research Society Quarterly* 19, no.3: 188–189.
- Prokhovnik, S.J. and W.T. Morris. 1993. A review of speed of light measurements since 1676. *Creation Ex Nihilo Technical Journal* 7, no.2:181–183.
- Reeves, C. 1992. The decay in the velocity of light: A statistical critique of Norman and Setterfield. *Origins* 4, no.12:15–19.
- Repentigny, M.B. 2011. What are type 1a supernovae telling us? *Journal of Creation* 25, no.1:123–127.
- Repp, A. 2003. The nature of redshifts and an argument by Gentry. *Creation Research Society Quarterly* 39, no.4:269–274.
- Safarti, J.D. 1996. Life from Mars? *Creation Ex Nihilo Technical Journal* 10, no.3:293–296.
- Safarti, J.D. 2012. Neutrinos faster than light?—Will relativity need revising? *Journal of Creation* 26, no.1:7–10.
- Samec, R.G. 1975. Effect of radiation pressure on micrometeoroids and existence of micrometeoroids as evidence for a young solar system. *Creation Research Society Quarterly* 12, no.1:7.
- Samec, R. 2000. The age of the Jovian planets. *Creation Ex Nihilo Technical Journal* 14, no.1: 3–4.
- Samec, R. 2004. The sun in time. *TJ* 18, no.3:8–9.
- Samec, R. 2006. No sign of gravitational lensing in the cosmic microwave background. *Journal of Creation* 20, no.2:3.
- Samec, R.G. 2008. On the origin of the Lunar Maria. *Journal of Creation* 22, no.3:101–108.
- Samec, R.G. 2008. Is the moon's orbit “ringing” from an asteroid collision event which triggered the Flood? In *Proceedings of the Fourth International Conference on Creationism*, ed. R.E. Walsh, pp.255–261. Pittsburgh, Pennsylvania: Creation Science Fellowship.
- Samec, R. and B. Oliver. 2011. The universe in near real time and the light time effect. *Creation Research Society Quarterly* 48, no.1:4–13.
- Samec, R. and E. Figg. 2012. The apparent age of the time dilated universe I: Gyrochronology, angular momentum loss in close solar type binaries. *Creation Research Society Quarterly* 49, no.1: 5–18.
- Schmidt, D. 2004. String theory and the origin of the universe—New idea, old problem. *TJ* 18, no.2: 13–14.
- Schneider, H. 1984. Did the universe start out structured? *Creation Research Society Quarterly* 21, no.3:119–123.
- Setterfield, B. 1984. C decay and the red-shift. *Ex Nihilo Technical Journal* 1:71–86.
- Setterfield, B. 1984. The age of the astronomical universe—a reply. *Ex Nihilo Technical Journal* 1:95–104.
- Setterfield, B. 1984. Towards a critical examination of the historical basis of the idea that light has slowed down—a reply. *Ex Nihilo Technical Journal* 1:118–125.
- Setterfield, B. 1989. The atomic constants in light of criticism. *Creation Research Society Quarterly* 25, no.4:190–197.
- Shaver, M. 1990. Young universe. *Creation Research Society Quarterly* 27, no.3:113.
- Silvestru, E. 2010. Neutrinos—the not-so-neutral particles. *Journal of Creation* 24, no.3:13–14.
- Slusher, H.S. 1971. Some astronomical evidences for a youthful solar system. *Creation Research Society Quarterly* 8, no.1:55–57.
- Slusher, H.S. 1980. Cosmology and Einstein's postulate of Relativity. *Creation Research Society Quarterly* 17, no.2:146–147.
- Snelling, A.A. 1995. A catastrophic global event on Venus. *Creation Ex Nihilo Technical Journal* 9, no.2:144–145.
- Snelling, A.A. 1997. Saturn's rings short-lived and young. *Creation Ex Nihilo Technical Journal* 11, no.1:1.
- Snelling, A.A. 1997. The planet that never was? *Creation Ex Nihilo Technical Journal* 11, no.2: 132–133.
- Snelling, A.A. 1997. Solar neutrinos—the shortfall still elusive. *Creation Ex Nihilo Technical Journal* 11, no.3:253–254.
- Snelling, A.A. 1997. Galaxy-quasar ‘connection’ defies explanation. *Creation Ex Nihilo Technical Journal* 11, no.3:254–255.
- Snelling, A.A. 1997. Cosmic snowballs bombard the earth? *Creation Ex Nihilo Technical Journal* 11, no.3:255–256.
- Snelling, A.A. 1998. Another neutrino deficit still a challenge. *Creation Ex Nihilo Technical Journal* 12, no.1:11–12.
- Snelling, A.A. 1998. The planet that may be there after all! *Creation Ex Nihilo Technical Journal* 12, no.1:12–13.
- Snelling, A.A. 1998. Cosmic snowballs questioned. *Creation Ex Nihilo Technical Journal* 12, no.1: 13–14.
- Snelling, A.A. and D.E. Rush. 1993. Moon dust and the age of the solar system. *Creation Ex Nihilo Technical Journal* 7, no.1:2–42.
- Speir, R. 2008. A distant high-energy source and the cosmic microwave background in a creation Day 1 framework. In *Proceedings of the Fourth International Conference on Creationism*, ed. R.E. Walsh, pp.275–291. Pittsburgh, Pennsylvania: Creation Science Fellowship.
- Spencer, W.R. 1994. The origin and history of the solar system. In *Proceedings of the Third International Conference on Creationism*, ed. R.E. Walsh,

- pp.513–523. Pittsburgh, Pennsylvania: Creation Science Fellowship.
- Spencer, W.R. 2001. The existence and origin of extrasolar planets. *TJ* 15, no. 1:17–25.
- Spencer, W. 2003. Rapid planet formation. *TJ* 17, no. 3:19–21.
- Spencer, W. 2007. Migrating planets and migrating theories. *Journal of Creation* 21, no. 3:12–14.
- Spencer, W. 2008. Mars' catastrophic geology. *Journal of Creation* 22, no. 2:10–11.
- Spencer, W. 2008. Extrasolar planets with organic materials. *Journal of Creation* 22, no. 2:16.
- Spencer, W.R. 2008. Our solar system: Balancing biblical and scientific considerations. In *Proceedings of the Fourth International Conference on Creationism*, ed. R.E. Walsh, pp.293–306. Pittsburgh, Pennsylvania: Creation Science Fellowship.
- Spencer, W. 2009. Ganymede: The surprising magnetic moon. *Journal of Creation* 23, no. 1:8–9.
- Spencer, W. 2010. The search for earth-like planets. *Journal of Creation* 24, no. 1:72–76.
- Spencer, W. 2012. New science on the young sun, and earth migration. *Journal of Creation* 26, no. 3:5–7.
- St. Peter, R.L. 1974. Let's deflate the big bang hypothesis. *Creation Research Society Quarterly* 11, no. 3:143–155.
- Stambaugh, J. 1994. Star formation and Genesis 1. *Impact* #251.
- Starbuck, R. 2006. Pleiades and Orion: Two ancient Hebrew words. *Journal of Creation* 20, no. 2: 100–103.
- Steidl, P.M. 1980. Solar neutrinos and a young sun. *Creation Research Society Quarterly* 17, no. 1:60–64.
- Steidl, P.M. 1982. The velocity of light and the age of the Universe. *Creation Research Society Quarterly* 19, no. 2:128–131.
- Steidl, P.M. 1987. Comments and creation. *Creation Research Society Quarterly* 23, no. 2:153–160.
- Steinhauer, L. C. 1971. The relevancy of Roche's limit to the Flood—Ice dump theory. *Creation Research Society Quarterly* 8, no. 1:63–65.
- Stillman, W.E. 1990. The lifetime and renewal of comets. In *Proceedings of the Second International Conference of Creationism*, vol. 2, ed. R.E. Walsh and C.L. Brooks, pp.267–278. Pittsburgh, Pennsylvania: Creation Science Fellowship.
- Stevenson, P.A. 1967. A cosmological development. *Creation Research Society Quarterly* 3(4):20–21.
- Stevenson, P.A. 1974. Kohoutek, comets and christianity. *Creation Research Society Quarterly* 11, no. 1:68–71.
- Taylor, J.K. 2004. Young planet challenges evolutionary theory. *TJ* 18, no. 3:9–10.
- Taylor, J.K. 2005. The speed of matter. *Journal of Creation* 19, no. 3:91–95.
- Thomas, B. 2010. Doubts raised about the “Goldilocks” planet. *Acts & Facts* 39, no. 12:17.
- Thompson, J.E. 1976. Comments on the theological necessity of a young universe. *Creation Research Society Quarterly* 12, no. 4:221–227.
- Thompson, W.I. 1976. Catastrophic origins for the asteroids and the rings of Saturn. *Creation Research Society Quarterly* 13, no. 2:82–86.
- Thompson, W.I. 1976. More about greenhouse effect on Venus. *Creation Research Society Quarterly* 13, no. 2:121.
- Thompson, W.I. 1985. Meteor crater has its youth restored (to some extent). *Creation Research Society Quarterly* 21, no. 4:194.
- Tyler, D.J. 1996. The impact of the Copernican revolution on biblical interpretation. *Origins* 21: 2–8.
- Unfred, D.W. 1984. Asteroidal impacts and the Flood—judgment. *Creation Research Society Quarterly* 21, no. 2:82–87.
- Unruh, J.T. 1994. Tektites. *Origins* 7, no. 17:12–17.
- Unruh, J.T. 1995. The greater light to rule the day—Ladies and gentlemen—The sun. *Impact* #263.
- Vardiman, L. 1995. Carl Sagan's pale blue dot. *Impact* #264.
- Vardiman, L. 2010. News from the red planet. *Acts & Facts* 39, no. 9:12–13.
- Vardiman, L. and R.D. Humphreys. 2010. A new creationist cosmology: In no time at all Part 1. *Acts & Facts* 39, no. 11:12–15.
- Vardiman, L. and R.D. Humphreys. 2011. A new creationist cosmology: In no time at all Part 2. *Acts & Facts* 40, no. 1:12–14.
- Vardiman, L. and R.D. Humphreys. 2011. A new creationist cosmology: In no time at all Part 3. *Acts & Facts* 40, no. 2:12–14.
- von Fange, E.A. 1975. Strange fire on the earth. *Creation Research Society Quarterly* 12, no. 3:131–138.
- Von Theumer, A.E. 1994. COBE instrumentation and its engineering limitations. *Creation Research Society Quarterly* 30, no. 4:216–217.
- Walker, T. 2003. Clear picture—Blurry story? *TJ* 17, no. 1:10–11.
- Watson, D.C.C. 1981. Time and ancient records. *Creation Research Society Quarterly* 18, no. 1: 30–39.
- West, J.K. 1981. A pre-main sequence stellar model applied to close binary star systems. *Creation Research Society Quarterly* 18, no. 1:15–20.
- West, J.K. 1994. Polytropic model of the universe. *Creation Research Society Quarterly* 31, no. 2: 78–88.
- Whitcomb, J.C. Jr. 1967. The creation of the heavens and the earth. *Creation Research Society Quarterly*



- 4, no. 2:69–74.
- Whitelaw, R.L. 1969. Radiocarbon and potassium-argon dating in the light of new discoveries in cosmic rays. *Creation Research Society Quarterly* 6, no. 1:71–73.
- Wieland, C. 1994. Deluge on Mars. *Creation Ex Nihilo Technical Journal* 8, no. 1:4.
- Wieland, C. 1995. Big bang ‘not Creation’. *Creation Ex Nihilo Technical Journal* 9, no. 1:3.
- Wieland, C. 1995. Did the universe have a beginning? *Creation Ex Nihilo Technical Journal* 9, no. 1:3.
- Wieland, C. 1996. Jupiter’s moons fascinating. *Creation Ex Nihilo Technical Journal* 10, no. 3:292.
- Wieland, C. 1998. Cosmological principle under attack. *Creation Ex Nihilo Technical Journal* 12, no. 2:141.
- Wieland, C. 2002. Speed of light slowing down after all? Famous physicist makes headlines. *TJ* 16, no. 3:7–10.
- Wieland, C. 2003. Is the wind beginning to shift against the big bang? *TJ* 17, no. 3:12.
- Wile, J.L. 1993. A time-independent measurement of the speed of light. *Creation Ex Nihilo Technical Journal* 7, no. 1:88–92.
- Williams, E.L. 1970. Is the universe a thermodynamic System? *Creation Research Society Quarterly* 7, no. 1:46.
- Williams, E.L. 1990. Variables or constants? An introduction. *Creation Research Society Quarterly* 26, no. 4:122–129.
- Williams, E.L. 1991. Meteoritic activity and working hypotheses. *Creation Research Society Quarterly* 28, no. 2:76–77.
- Williams, E.L. 2001. Star formation: Faulkner and Mulfinger II. *Creation Research Society Quarterly* 38, no. 1:45–48.
- Wolfrom, G.W. 1986. Asimov on planets outside our solar system. *Creation Research Society Quarterly* 22, no. 4:180–181.
- Woodmorappe, J. 1984. “The missing mass” between galaxies: An inescapable problem for an old universe. *Creation Research Society Quarterly* 21:125.
- Worraker, B. 2002. MOND over dark matter? *TJ* 16, no. 3:11–14.
- Worraker, B. 2004. Missing: A source of short-period comets. *TJ* 18, no. 2:121–127.
- Worraker, B. 2005. The Milky Way Galaxy: Young at heart? *Journal of Creation* 19, no. 1:97–106.
- Worraker, B. 2006. High-redshift quasars produce more big bang surprises. *Journal of Creation* 20, no. 1:116–122.
- Aardsma, G. E. 1989. Response to Setterfield. *Creation Research Society Quarterly* 26, no. 1:30.
- Aardsma, G.E. 1992. The velocity of light. *Creation Ex Nihilo Technical Journal* 6, no. 1:90–92.
- Akers, H. Jr. 1979. Geocentrism, heliocentrism and Joshua’s long day. *Creation Research Society Quarterly* 16, no. 1:82–83 (includes a reply by J.N. Hanson).
- Akridge, G.R. 1979. Venusian canopy. *Creation Research Society Quarterly* 16, no. 3:188–189.
- Akridge, G.R. 1983. Difficulties with a changing speed of light. *Creation Research Society Quarterly* 20, no. 1:65–68 (includes a reply by B. Setterfield).
- Amunrud, M. 2003. Testing cosmology. *TJ* 17, no. 3:51–52 (includes a reply by J. Hartnett).
- Benton, D.J. 1989. Relativity thoughts. *Creation Research Society Quarterly* 26, no. 1:34.
- Benton, D.J. 1990. More thoughts on relativity. *Creation Research Society Quarterly* 26, no. 4:152.
- Bernitt, R. 2001. Biblically-based cratering theory. *TJ* 15, no. 2:49–50.
- Bernitt, R. 2003. Does the new neutrino model ignore helioseismic data and imply a billion-year age for the sun? *TJ* 17, no. 1:64–65 (includes a reply by R. Newton).
- Bernitt, R. 2002. Uranus turns up the heat. *TJ* 16, no. 1:56.
- Bernitt, R. 2009. New time dilation helps creation cosmology. *Journal of Creation* 23, no. 1:44 (includes a reply by R. Humphreys).
- Bernitt, R. 2010. How many impact craters should there be on earth? *Journal of Creation* 24, no. 1:48–49 (includes reply by M.J. Oard).
- Bernitt, R. 2010. The search for earth-like planets. *Journal of Creation* 24, no. 3:42–43 (includes a reply by W. Spencer).
- Bernitt, R. 2011. Solar system formation by accretion has no observational evidence. *Journal of Creation* 25, no. 2:61 (includes a reply by J. Henry).
- Bouw, G.D. 1977. Further critique of Velikovsky’s views. *Creation Research Society Quarterly* 13, no. 4:224–225.
- Bouw, G.D. 1977. A possible explanation of a Martian phenomenon. *Creation Research Society Quarterly* 14, no. 1:77–78.
- Bouw, G. 2002. Geocentrism. *TJ* 16, no. 1:54–56 (includes a reply by D. Faulkner).
- Bowden, M. 1989. The speed of light-corrected Roemer values. *Creation Research Society Quarterly* 26, no. 1:32–33 (includes a reply by D.R. Humphreys).
- Bowden, M. 1994. The speed of light—A critique of Bound’s methodology. *Creation Ex Nihilo Technical Journal* 8, no. 2:156.
- Bowden, M. 2002. A geocentrist replies to ‘Geocentrism and Creation.’ *TJ* 16, no. 2:79–82 (includes a reply by D. Faulkner).

## Letters

- Aardsma, G. E. 1989. Response to Bowden. *Creation Research Society Quarterly* 25, no. 4:208–209.

- Bowden, M. 1999. C-decay. *Creation Ex Nihilo Technical Journal* 13, no. 1:71–72.
- Brand, D. 2004. Arguments for our special sun. *TJ* 18, no. 2:62–63 (includes a reply by J. Henry).
- Brown, R.H. 1989. Rejoinder to Setterfield. *Creation Research Society Quarterly* 26, no. 1:32.
- Brown, R.H. 1990. Article by John Byl. *Creation Research Society Quarterly* 27, no. 4:157–158.
- Butel, C. 1993. Speed of light. *Creation Ex Nihilo Technical Journal* 7, no. 2:199–200.
- Campbell, S.O. 2003. Einstein says that cosmological expansion is not locally detectable. *TJ* 17, no. 2:67–68 (includes a reply by R. Humphreys).
- Campbell, S.O. 2003. Gravitational lensing over MOND? *TJ* 17, no. 2:72 (includes a reply by B. Worraker).
- Campbell, S.O. 2004. The pioneer anomaly and MOND: A possible explanation. *TJ* 18, no. 1:55.
- Campbell, S.O. 2004. Some spacetime clarifications. *TJ* 18, no. 1:58–59.
- Conner, S. and D. Page. 2000. Starlight—Time and again. *Creation Ex Nihilo Technical Journal* 14, no. 2:69–73 (includes a reply by D. Humphreys).
- Conner, S.R. 1999. Vistas—One more. *Creation Ex Nihilo Technical Journal* 13, no. 1:56–58 (includes a reply by D.R. Humphreys).
- Coppedge, D. 1992. Creationist astronomy. *Creation Research Society Quarterly* 29, no. 1:53–54.
- Creager, C. 2004. Tunneling between the stars. *Creation Research Society Quarterly* 41, no. 1:80.
- Davidheiser, B. 1993. The speed of light. *Creation Research Society Quarterly* 30, no. 2:62.
- DeYoung, D.B. 1986. Is there an “empty place” in the north? *Creation Research Society Quarterly* 23, no. 3:129–131.
- DeYoung, D.B. 1992. The big bang—proven? *Creation Research Society Quarterly* 29, no. 2:102.
- DeYoung, D.B. 2004. Pleiades bound and Orion unbound. *TJ* 18, no. 3:93.
- Doane, J.L. 1999. Gospel in the stars. *Creation Ex Nihilo Technical Journal* 13, no. 1:62–64 (includes a reply by D. Faulkner).
- Dolphin, L. 1994. Velocity of light debate. *Creation Ex Nihilo Technical Journal* 8, no. 1:23.
- Duff, K.J. 1999. More on vistas. *Creation Ex Nihilo Technical Journal* 13, no. 1:53–54 (includes a reply by D.R. Humphreys).
- Fackerell, E.D. and C.B.G. McIntosh. 2000. Errors in Humphreys’ model. *Creation Ex Nihilo Technical Journal* 14, no. 2:77–80 (includes a reply by D. Humphreys).
- Faulkner, D.R. 2002. Star formation: Natural or supernatural—Reply. *Creation Research Society Quarterly* 39, no. 1:60–62.
- Faulkner, D.R. and R.G. Samec. 2004. Helioseismology—a reply to Jonathan Henry. *Creation Research Society Quarterly* 40, no. 4:210–215 (includes a reply by J. Henry).
- Fischer, J.M. 1989. On Patten’s response to Northrup. *Creation Research Society Quarterly* 26, no. 1:29.
- Froede, C.R. 2009. On the origin of Lunar Maria. *Journal of Creation* 23, no. 3:49–50.
- Garner, P. 1993. COBE update. *Creation Research Society Quarterly* 30, no. 3:123.
- Gauld, C. 1998. Speed of light decay. *Creation Ex Nihilo Technical Journal* 12, no. 2:166–168.
- Gentry, R. 2006. A creationist cosmology in a galactocentric universe. *Journal of Creation* 20, no. 1:44.
- Goldberg, A. 1996. The sun and moon. *Creation Ex Nihilo Technical Journal* 10, no. 1:28.
- Goldberg, A. 1994. Starlight travel time and the universe’s size. *Creation Ex Nihilo Technical Journal* 8, no. 1:23–24.
- Goldberg, A. 1993. The speed of light. *Creation Ex Nihilo Technical Journal* 7, no. 1:104–105.
- Gray, G. 2006. The age of the universe. *Journal of Creation* 20, no. 1:37–39 (includes a reply by F. DeReemer).
- Hall, D. 1971. *Creation Research Society Quarterly* 8, no. 1:87 (includes reply by G. Mulfinger).
- Hall, J. 1982. Defense of Copernicus. *Creation Research Society Quarterly* 19, no. 1:80.
- Harris, M.K. 1992. Einstein’s contribution to relativity. *Creation Ex Nihilo Technical Journal* 6, no. 2:194–196 (includes a reply by D. Malcolm).
- Hartnett, J.G. 2002. Distant starlight and Genesis: Is ‘observed time’ a physical reality? *TJ* 16, no. 3:65–68 (includes a reply by R. Newton).
- Hartnett, J.G. 2002. Our galaxy is the centre: Quasars and quantized redshifts. *TJ* 16, no. 3:72–73 (includes a reply by D.R. Humphreys).
- Hartnett, J. 2005. Record high-redshift galaxy is probably spurious. *Journal of Creation* 19, no. 1:60.
- Hartnett, J. 2011. Mature creation and seeing distant starlight. *Journal of Creation* 25, no. 1:46–47 (includes a reply by D.B. DeYoung).
- Henry, J. 2002. Star formation: Natural or supernatural? *Creation Research Society Quarterly* 38, no. 4:217–220 (includes a reply by D.B. DeYoung).
- Henry, J. 2001. Uranus is special. *TJ* 15, no. 3:46.
- Hermann, R.A. 2009. About Humphreys’ “new” metric. *Journal of Creation* 23, no. 3:50–52.
- Holt, R.D. 1989. The Norman-Setterfield model: An inaccurate description of reality. *Creation Research Society Quarterly* 26, no. 2:68.
- Hovis, J. 2000. Biblically-based cratering theory. *Creation Ex Nihilo Technical Journal* 14, no. 3:74–77 (includes a reply by D. Faulkner and W. Spencer).

- Hovis, J. 2001. Distant starlight and Genesis: Conclusions incorrect. *TJ* 15, no. 3:53 (see reply by R. Newton on pp. 56–57).
- Humphreys, D.R. 1989. Inadequate defense of c-decay Hypothesis. *Creation Research Society Quarterly* 26, no. 1:30.
- Humphreys, D.R. 2002. Away with the nothingness. *TJ* 16, no. 1:56.
- Humphreys, D.R. 1997. It's just a matter of time. *Creation Research Society Quarterly* 34, no. 1: 32–34.
- Humphreys, D.R. 2008. Just plain ordinary water? *Journal of Creation* 22, no. 1:56–58 (includes a reply by F. DeRemer, D. Dobberpuhl, and M. Amunrud).
- Hunter, M.J. 1999. Starlight and time. *Creation Ex Nihilo Technical Journal* 13, no. 1:60–61 (includes a reply by D.R. Humphreys).
- Huso, J. 1998. An infinite universe? *Creation Ex Nihilo Technical Journal* 12, no. 3:296.
- Johnston, B.D. 1992. The velocity of light. *Creation Ex Nihilo Technical Journal* 6, no. 1:92.
- Kennedy, A.J. 1995. Speed of light decay. *Creation Ex Nihilo Technical Journal* 9, no. 1:39.
- Kuban, G.T. 1991. Moon dust. *Creation Research Society Quarterly* 28, no. 2:74–76 (includes a reply by W.S.Parks).
- Kulikovsky, A. 2003. Filling in the details in Humphreys' cosmology. *TJ* 17, no. 1:59–62 (includes a reply by R. Humphreys).
- Kulikovsky, A. 2002. Humphreys' cosmology. *TJ* 16, no. 3:75–76 (includes a reply by D.R. Humphreys).
- Kulikovsky, A. 2003. Shedding light. *TJ* 17(3):55–57 (includes a reply by R. Humphreys).
- Lillo, C.L. 2000. Strung out on string theory. *Creation Research Society Quarterly* 36, no. 4:223–224 (includes replies from E. Chaffin and D.B. DeYoung).
- Link, D.A. 2001. Billions of years??!! *TJ* 15, no. 3:53 (includes a reply by R. Newton).
- Malcolm, D. 1998. Speed of light decay. *Creation Ex Nihilo Technical Journal* 12, no. 2:166–168.
- Marvin, D. 2010. Gospel in the stars. *Journal of Creation* 24, no. 3:41–42.
- Mathis, R.F. 2008. Comments on 'modern cosmology: science or folktale'. *Creation Research Society Quarterly* 44, no. 4:323–324.
- Menninga, C., et al. 1994. Moon dust and the age of the solar system. *Creation Ex Nihilo Technical Journal* 8, no. 2:152–153 (includes a reply by A. Snelling).
- Molen, M. 1994. Velocity of light debate. *Creation Ex Nihilo Technical Journal* 8, no. 1:23.
- Montgomery, A. 1990. Statistical corrections. *Creation Research Society Quarterly* 27, no. 3:114.
- Montgomery, A. 1993. The speed of light. *Creation Research Society Quarterly* 30, no. 2:62–64 (includes a reply by E. F. Chaffin).
- Montie, M. 1982. More study needed on magnetic fields. *Creation Research Society Quarterly* 19, no. 3:196–197 (includes a reply by T.G. Barnes).
- Morton, G.R. 1990. Changing constants and the cosmos. *Creation Research Society Quarterly* 27, no. 2:60–67.
- Morton, G.R., H.S. Slusher, R.C. Bartman, and T.G. Barnes. 1983. Comments on the velocity of light. *Creation Research Society Quarterly* 20, no. 1:63–65 (includes a reply by B. Setterfield).
- Mouton, H. 2003. Can more dark matter solve some problems? *TJ* 17, no. 1:65–66 (includes a reply by J.G. Hartnett).
- Mouton, H. 2002. What about using real data? *TJ* 16, no. 3:73 (includes a reply by D.R. Humphreys).
- Newland, P. 2001. Kelvin vs. celsius. *TJ* 15, no. 3:55 (includes a reply by R. Newton).
- Newman, R.C. 1991. An ancient historical test of the Setterfield-Norman hypothesis. *Creation Research Society Quarterly* 28, no. 2:77–78.
- Northrup, B.E. 1988. A comment on Patten's views. *Creation Research Society Quarterly* 25, no. 2:104–108 (includes a reply by D. Patten).
- Olson, R.S. 2009. Constellations: Legacy of the dispersion from Babel. *Journal of Creation* 23, no. 3:50 (includes a reply by J. Henry).
- Parish, T.O. 1998. Speed of light decay. *Creation Ex Nihilo Technical Journal* 12, no. 2:167.
- Parker, F. 1998. Mars landing suggests questions. *Creation Research Society Quarterly* 34, no. 4:249.
- Pfeiffer, D. 2001. What about the redshifts? *TJ* 15, no. 3:55 (includes a reply by R. Newton).
- Pitts, B.J. 2000. Humphreys' cosmology. *Creation Ex Nihilo Technical Journal* 14, no. 1:45.
- Pitts, J.B. 2001. White hole cosmology. *TJ* 15, no. 1:60.
- Prasher, C.L. 1993. Moon dust. *Creation Ex Nihilo Technical Journal* 7, no. 2:198–199 (includes a reply by A.A. Snelling).
- Ross, H. 1999. Humphreys' new vista of space. *Creation Ex Nihilo Technical Journal* 13, no. 1:49–60 (includes a reply by D.R. Humphreys).
- Rushing, R. 1995. COBE dating. *Creation Ex Nihilo Technical Journal* 9, no. 2:165.
- Schmidt, D. 2003. Dwarf galaxies. *TJ* 17, no. 2:71–72 (includes a reply by J. Hartnett).
- Schweidgerdt, B. 2001. The paradox of light travel. *TJ* 15, no. 3:54 (includes a reply by R. Newton).
- Scroggins, L. 1994. How much did the ancients know of the heavens? *Creation Ex Nihilo Technical Journal* 8, no. 1:24–25 (includes a reply by J. Bergman).
- Setterfield, B. 1985. Answer to Akridge. *Creation Research Society Quarterly* 21, no. 4:210–211.
- Sonstroem, J. 2004. The distant starlight problem.



- TJ* 18, no. 2:63.
- Spencer, W. 2000. Response to Faulkner's 'biblically-based theory'. *Creation Ex Nihilo Technical Journal* 14, no. 1:46–49 (includes a reply by D. Faulkner).
- Spencer, W. 2002. Response to Carl Froede on extraterrestrial bombardment. *Creation Research Society Quarterly* 39, no. 2:142–145.
- Steidl, P.M. 1981. Recent developments about solar neutrinos. *Creation Research Society Quarterly* 17, no. 4:233.
- Steidl, P.M. 1983. Comment on the 3° microwave background. *Creation Research Society Quarterly* 19, no. 4:228–230 (includes a reply by G.R. Akridge).
- Stone, A.P. 2004. Distant starlight and Genesis. *TJ* 18(3):95.
- Stott, P. 2004. Thoughts on Pioneer. *TJ* 18, no. 2:65.
- Stowell, W. 2001. Nothingness. *TJ* 15, no. 3:55 (includes a reply by R. Newton).
- Stratz, B. 1997. The process of the creation of the universe. *Creation Research Society Quarterly* 34, no. 3:172–173.
- To, L. 1996. The big bang and the 'background' radiation. *Creation Ex Nihilo Technical Journal* 10, no. 1:25.
- Tompkins, W. 2001. Doppler truth—Does it really matter? *TJ* 15, no. 3:46.
- Upton, J. 2007. Pioneer anomaly: Still unsolved? *Journal of Creation* 21, no. 3:66 (includes a reply by R. Humphreys).
- Upton, J. 2007. WMAP “noisy” data? *Journal of Creation* 21, no. 3:60–61.
- Wellman, S. 2006. Centre of the universe. *Journal of Creation* 20, no. 1:35–36 (includes a reply by J. Hartnett).
- Williams, E.L. 1992. Quarterly astronomy bibliography. *Creation Research Society Quarterly* 29, no. 1:50–52.
- Wilson, J. 2004. Pre-fall cosmology. *TJ* 18, no. 1:56–57 (includes a reply by J. Hartnett).
- Woodford, J. 1992. Einstein's contribution to relativity. *Creation Ex Nihilo Technical Journal* 6, no. 2:194–196.
- Worraker, B. 2001. The 'central' part missing. *TJ* 15, no. 3:56 (includes a reply by R. Newton).
- Worraker, W. 2008. Explaining the Pioneer effect? *Journal of Creation* 22, no. 1:54–56 (includes a reply by R. Humphreys).
- Worraker, W.J. 2001. Look-back time in Humphreys' cosmology. *TJ* 15, no. 2:46–47 (includes a reply by D. R. Humphreys).