

List of all Publications

by Ken Smith

(last updated 30 June 2006)

The following lists only those items which can claim to have the status of articles or books. In addition to these, and various pamphlets and information sheets, a number of letters have been published in newspapers and periodicals. Some of the more recent of these letters, and some other articles, can be found on the No Answers in Genesis Web site at <http://home.austarnet.com.au/stear/default.htm> (do a search for "Ken Smith").

From 1956 to 1965 various papers and reports were written for the Aerodynamics Department of the Royal Aircraft Establishment on problems in fluid mechanics, a number of which are still subject to security restrictions (and I can't even tell you the reasons for this, but if I tell you that one reason for classifying a document "Confidential" was that it could cause "administrative embarrassment or difficulty" you might be able to make an intelligent guess at reasons). Unclassified papers and reports are listed below.

1. Smith, K. G. (1961). *Boundary Layer Growth in the Nozzle of the R.A.E. 8 ft × 8 ft Supersonic Wind Tunnel*. Royal Aircraft Establishment Technical Note Aero **2767**. 16pp.
2. Smith, K. G., Gaudet, L. and Winter, K. G. (1962). *The Use of Surface Pitot Tubes as Skin Friction Meters at Supersonic Speeds*. Royal Aircraft Establishment Report Aero **2665**. 50 pp.
Subsequently published as Aeronautical Research Council, Reports and Memoranda, **3351**, 1964.
3. Smith, K. G. (1964). *Methods and Charts for Estimating Skin Friction Drag in Wind Tunnel Tests with Zero Heat Transfer*. Royal Aircraft Establishment Technical Note Aero **2980**. 29 pp.
Subsequently published as Aeronautical Research Council, Current Papers, **824**, 1965.
4. Smith, K. G. (1965). *The Increase in Wave Drag at Supersonic Speeds due to Surface Waviness*. Royal Aircraft Establishment Technical Report **65173**. 29 pp.

5. Winter, K. G., Smith, K. G., and Gaudet, L. (1965). *Measurements of Turbulent Skin Friction at High Reynolds Numbers at Mach Numbers of 0.2 and 2.2*. Specialists' Meeting: *Recent Developments in Boundary Layer Research*, Naples, Italy, 10–14 May, 1965. Advisory Group for Aerospace Research and Development, NATO: AGARDograph **97**, 97–123.
6. Winter, K. G., Smith, K. G., and Rotta, J.C. (1965). *Turbulent boundary-layer studies on a waisted body of revolution in subsonic and supersonic flow*. Specialists' Meeting: *Recent Developments in Boundary Layer Research*, Naples, Italy, 10–14 May, 1965. Advisory Group for Aerospace Research and Development, NATO: AGARDograph **97**, 933–961.
 German version presented at 6. Europäischen Luftfahrtkongress, Munich, 1–4 September, 1965: Winter, K. G., Rotta, J.C. and Smith, K. G. *Untersuchungen der turbulenten Grenzschicht an einem taillierten Drehkörper bei Unter- und Überschallströmungen*. Deutsche Luft- und Raumfahrt, Forschungsbericht **65 - 52**. 71 pp.
 A revised version was published as:
 Winter, K. G., Rotta, J.C. and Smith, K. G. (1968): *Studies of the Turbulent Boundary Layer on a Waisted Body of Revolution in Subsonic and Supersonic Flow*. Royal Aircraft Establishment, Technical report **68215**. 106 pp.
 With some further revisions it was published, with the same title, as Aeronautical Research Council, Reports and Memoranda, **3633**, 1970.
7. Winter, K. G. and Smith, K. G. (1965). *Measurements of Skin Friction on a Cambered Delta Wing at Supersonic Speeds*. Royal Aircraft Establishment Technical Report **65181**. 43 pp.
 Subsequently published as Aeronautical Research Council, Reports and Memoranda, **3501**, 1967.
8. Winter, K. G. and Smith, K. G. (1968). *Measurements of Section Pressure Distribution at a Mach Number of 2.0 on a Wing of 70 degrees Sweep Mounted on a Waisted Body*. Royal Aircraft Establishment Technical Report **68114**. 45 pp.
 Subsequently published as Aeronautical Research Council, Reports and Memoranda, **3661**, 1968.

9. Smith, K. G. (1970). High Reynolds number flow between torsionally oscillating disks, *Bull. Austral. Math. Soc.* **2** (1), 55–79.
10. Smith, K. G. and Hart, V.G. (1986). Rejoinder to Neville Grace’s Reaction. *Teaching Mathematics*, **11**, 7–10.
11. Bridgstock, Martin, and Smith, Ken (eds.) (1986–1987). *Creationism – An Australian Perspective*. 3 editions. Australian Skeptics.
12. Bridgstock, Martin, and Smith, Ken (1987). Introduction. *Creationism – An Australian Perspective*. 3rd edition. Pp. 5–8.
13. Bridgstock, Martin, and Smith, Ken (1987). Bits and pieces; ocean sediment, design, bias and probability. *Creationism – An Australian Perspective*. 3rd edition. Pp. 51–52.
14. Bridgstock, Martin, and Smith, Ken (1987). Strange remarks by creationists. *Creationism – An Australian Perspective*. 3rd edition. Pp. 87–88.
15. Bridgstock, Martin, and Smith, Ken (1987). Summary and conclusion. *Creationism – An Australian Perspective*. 3rd edition. Pp. 90–91.
16. Smith, Ken (1987). The meaning of “random”, “chance”. *Creationism – An Australian Perspective*. 3rd edition. Pp. 16–17.
17. Smith, Ken (1987). Where is the earth’s radiogenic helium?. *Creationism – An Australian Perspective*. 3rd edition. Pp. 20–21.
18. Smith, Ken (1987). Is the sun shrinking?. *Creationism – An Australian Perspective*. 3rd edition. P. 22.
19. Smith, Ken (1987). Thermodynamics and evolution. *Creationism – An Australian Perspective*. 3rd edition. Pp. 23–24.
20. Smith, Ken (1987). Are radioactive dating methods reliable?. *Creationism – An Australian Perspective*. 3rd edition. Pp. 25–27.
21. Smith, Ken (1987). The earth’s magnetic field – experiment and theory. *Creationism – An Australian Perspective*. 3rd edition. Pp. 30–32.

22. Smith, Ken (1987). Big-bang creation. *Creationism – An Australian Perspective*. 3rd edition. P. 47.
23. Smith, Ken (1987). Creation physics and the speed of light. *Creationism – An Australian Perspective*. 3rd edition. Pp. 67–71.
24. Smith, Ken (1987). Creationism and the Encyclopaedia Britannica. *The Skeptic*, **7**, (2), 11–13.
25. Smith, Ken (1989). Creationism and SI units. *Aust. Geol.*, **71**, 16.
26. Smith, K. G. (1989). The Soggies and Squelchies Problem in Linear Programming. *Maths Matters*, **1** (1), 8.
27. Smith, K. G. (1989). The Soggies and Squelchies Problem — A Solution. *Maths Matters*, **2** (1), 21–22.
28. Smith, K. G. (1990). Mathematical Modelling and Chaos: Part I. *Maths Matters*, **2** (3), 11–14.
29. Smith, K. G. (1990). Mathematical Modelling and Chaos: Part II. *Maths Matters*, **2** (4), 13–16.
30. Smith, Ken (1991). Does God Play Dice with the Universe? Christianity and Chaos. *Interchange*, **47**, 21–41.
31. Smith, Ken (1991). Deception Exposed. *The Skeptic*, **11** (3), 10–14.
32. Smith, Ken (1992). Adam, Eve and Thermodynamics. *The Skeptic*, **12** (4), 20–22, 28.
33. Smith, K. G. (1993). *Science and Religion: A selection of useful books for the educated Christian*. ISCAST Bulletin, **9**, 1–4.
34. Smith, K. G. (1994). *Young-Earth Creationism — Scientific and Theological Errors in the works of Henry M. Morris and his followers: A selection of useful books for the educated Christian*. ISCAST Bulletin, **10**, 1–8.
35. Smith, Ken (1995). Creationist’s Chicanery Exposed. *The Skeptic*, **15** (1), 17–19, 30.

36. Smith, Ken (1995). Theology and the Creation Science Foundation. *The Skeptic*, **15** (3), 51–54.
37. Smith, Ken (1996). Book review: Ian Plimer, *Telling Lies for God*, Random House Australia, 1994. *Tempo*, **3** (2), 6–7.
Also published in *Evangelical Digest*, **5** (July 1996), 33–38.
38. Smith, Ken (1996). Religion and Science. *Murmurings*, **13** (August 1996), 13–17.
39. Smith, Ken (1996). Martian Matters. *The Skeptic*, **16** (4), 52–53.
40. Smith, K. G. (1997). *COSAC97: Science and Religion: A selection of useful books for the educated Christian*. A revision and update of the bibliography (item 33 above) prepared for COSAC97, the First Australian Conference on Science and Christianity, held at Moore College, Sydney, 13–15 July, 1997. Pp. 12.
41. Smith, Ken (1999). Book review: Postmodernist “science” demolished. Reviews of Alan Sokal and Jean Bricmont, *Intellectual Impostures: Postmodernist philosophers’ abuse of science*, Profile Books, 1998, and Noretta Koertge, *A House Built on Sand: Exposing post-modernist myths about science*, Oxford University Press, 1998. *The Skeptic*, **19** (2), 50–52.
42. Smith, Ken (1999). Encyclopaedia Britannica and creationism Pt II. *The Skeptic*, **19**, (3), 35–37.
43. Smith, Ken (1999). Book review: Malcolm A. Jeeves and R. J. Berry, *Science, Life and Christian Belief: A Survey and Assessment*, Apollos, 1998. *ISCAST Bulletin*, **27**, 5–6.
44. Smith, Ken (1999). Review: Alan J. Gijsbers, *The Nature of Humans — Mind and Brain: Body, Soul and Spirit*, Spring/Summer, Zadok Papers 1998/1999; S96, Zadok Institute for Christianity and Society, Hawthorn, Victoria. *ISCAST Bulletin*, **27**, 7.
45. Smith, Ken (2001). Book review: Robert T Pennock, *The Tower of Babel: The Evidence Against the New Creationism*, The MIT Press, 1999. *ISCAST Bulletin*, **33**, 10–11.

46. Smith, Ken (2003). Should Christians Support Answers in Genesis? More Evidence. *The Skeptic*, **23**, (1), 21–25.
47. Adams, P., Smith, K. and Výborný, R. (2004). *Introduction to Mathematics with Maple*. World Scientific Publishing Co. Pte. Ltd, Singapore. ISBN: 981-238-931-8.
48. Capra, Cheryl and Smith, Ken (2006). Should Christian Teachers Teach “Intelligent Design”? *The Queensland Science Teacher*, **32**, (2), 52–57.