

## Astronomical Publications

*I.S. Glass*

### Thesis

“The energy spectrum of the Crab nebula in the range 15 keV to 60 keV”, Physics Dept, MIT, Cambridge, Mass, USA, 1968 (see also ref 2, below).

### Books

(1) *Victorian Telescope Makers: the Lives and Letters of Thomas and Howard Grubb*, IOP Publishing, Bristol, UK, 1997 (pp. xiv + 279), ISBN 0-7503-0454-5.

(2) *A Handbook of Infrared Astronomy*, Cambridge University Press, 1999 (pp. x + 185), ISBN 0-521-63311-7.

(3) *Revolutionaries of the Cosmos - The Astro-Physicists*, Oxford University Press, 2006 (pp. 336), ISBN 0-19-857099-6.

## References

1. I.S. Glass and K.F. Richard, “Device for converting photographically recorded data to computer-compatible magnetic tape”. *Rev Sci Instrs*, **39**, 1131–1132, 1968.
2. I.S. Glass, “Observations of x-rays from Tau X-1 and Cyg X-1”. *ApJ*, **157**, 215–222, 1969.
3. F.W. Floyd, I.S. Glass and H.W. Schnopper, “Hard x-rays from the Crab pulsar”. *Nature*, **224**, 50-51, 1969.
4. W.H.G. Lewin, J.E. McClintock, S.G. Ryckman, I.S. Glass and W.B. Smith “Continual variations in the flux of high energy x-rays from Scorpius X-1”. *ApJ*, **162**, L109–113, 1970.
5. J.L. Elliot and I.S. Glass, “A quantitative fringe detector for stellar interferometry”. *AJ*, **75**, 1123–1132, 1970.
6. I.S. Glass and J.L. Elliot, “An interferometric seeing test on Mount Wilson”. *AJ*, **77**, p. 523, 1972.

7. I.S. Glass, "Observations of 30 Doradus in the infrared". *Nature*, **237**, 7–8, 1972.
8. I.S. Glass, "An improved chopper for use in infrared photometry". *Observatory*, **92**, 140–141, 1972.
9. I.S. Glass and M.W. Feast, "An infrared object probably associated with OH 338.5+0.1". *Ap Letts*, **13**, 81–83, 1973.
10. M.W. Feast and I.S. Glass, "Infrared observations of R Coronae Borealis type variables and related objects". *MNRAS*, **161**, 293–303, 1973.
11. I.S. Glass, "Infrared observations of NGC 7552 and NGC 7582 and their identification with PKS radio sources". *MNRAS*, **162**, 35–37p, 1973.
12. I.S. Glass and M.W. Feast, "Infrared photometry of red giants in the globular clusters 47 Tuc and Omega Cen". *MNRAS*, **163**, 245–260, 1973.
13. I.S. Glass and M.W. Feast, "A peculiar object near GX 2+5". *Nature Phys Sci*, **245**, 39–40, 1973.
14. I.S. Glass, "The JHKL colours of galaxies". *MNRAS*, **164**, 155–168, 1973.
15. I.S. Glass and B.L. Webster, "Infrared photometry of RR Telescopii and other emission-line objects". *MNRAS*, **165**, 77–89, 1973.
16. B.L. Webster and I.S. Glass, "The coolest Wolf-Rayet stars". *MNRAS*, **166**, 491–497, 1974.
17. M.W. Feast and I.S. Glass, "The nature of a nebulous object in the Chamaeleon T Association". *MNRAS*, **164**, 35–38p, 1973.
18. D.A. Allen and I.S. Glass, "Infrared photometry of Southern emission-line stars". *MNRAS*, **167**, 337–350, 1974.
19. I.S. Glass and M.V. Penston, "An infrared survey of RW Aurigae stars". *MNRAS*, **167**, 237–249, 1974.
20. A.M. van Genderen, I.S. Glass and M.W. Feast "The long-period, high latitude, eclipsing systems V748 Cen (=Cen X-4?) and BL Tel". *MNRAS*, **167**, 283–298, 1974.

21. M.W. Feast and I.S. Glass, “Infrared photometry of some old novae”. *MNRAS*, **167**, 81–85, 1974.
22. I.S. Glass, “JHKL photometry of 147 Southern stars”. *MNASSA*, **33**, 53–58, 1974. (errata **33**, 71)
23. P.J. Andrews, I.S. Glass and T.G. Hawarden, “Photometry of AP Lib and PKS 0521-36”. *MNRAS*, **167**, 7–11p, 1974.
24. I.S. Glass, “JHKL photometry of LMC stars”. *MNRAS*, **168**, 249–254, 1974.
25. P. Murdin, M.J. Penston, M.V. Penston, I.S. Glass, P.W. Sanford, F.J. Hawkins, K.O. Mason and A.P. Willmore, “Optical observations of stars near Copernicus x-ray positions”. *MNRAS*, **169**, 25–34, 1974.
26. I.G. van Breda, I.S. Glass and D.C.B. Whittet, “The extinction curves of HD92964 and HD147889”. *MNRAS*, **168**, 551–536, 1974.
27. J. Churms, M.W. Feast, I.S. Glass, G.A. Harding, T. Lloyd Evans and W.L. Martin, “Nebulosity associated with the powerful infrared and x-ray source G333.6-0.2”. *MNRAS*, **169**, 39–40p, 1974.
28. D.A. Allen and I.S. Glass, “Emission-line stars with infrared dust emission: implications of the galactic distribution”. *MNRAS*, **170**, 579–587, 1975.
29. R.M. Catchpole and I.S. Glass, “JHKL photometry and models of G to M giants”. *MNRAS*, **169**, 69–72p, 1974.
30. I.S. Glass and D.A. Allen, “Infrared sources near CD -42°11721”. *Observatory*, **95**, 27–30, 1975.
31. I.S. Glass, “Intermediate infrared colours of M-dwarf stars”. *MNRAS*, **171**, 19–23p, 1975.
32. I.S. Glass and M.V. Penston, “Infrared photometry in the R CrA association”. *MNRAS*, **172**, 227–233, 1975.
33. M.W. Feast, R.M. Catchpole and I.S. Glass, “The bolometric absolute magnitudes of S type stars and lithium production”. *MNRAS*, **174**, 81–85p, 1976.

34. I.S. Glass, “More JHKL colours of galaxies”. *MNRAS*, **175**, 191–195, 1976.
35. I.S. Glass and L.V. Morrison, “Angular diameter of 31 Leonis from a lunar occultation”, *MNRAS*, **175**, 57–59p, 1976.
36. D.A. Allen and I.S. Glass, “Emission-line stars in the Large Magellanic Cloud: spectroscopy and infrared photometry”, *ApJ*, **210**, 666–669, 1976.
37. D.C.B. Whittet, I.G. van Breda and I.S. Glass, “Infrared photometry, extinction curves and R values for stars in the Southern Milky Way”, *MNRAS*, **177**, 625–644, 1976.
38. I.S. Glass, “A dusty star in the Small Magellanic Cloud”, *MNRAS*, **178**, p. 9p, 1977.
39. I.S. Glass and M.W. Feast, “JHK photometry in the globular cluster Omega Centauri and the spread of the giant branch”, *MNRAS*, **181**, 509–516, 1977.
40. I.S. Glass, “An infrared search for OH/IR stars”, *MNRAS*, **182**, 93–96, 1978.
41. I.S. Glass, “The 74-inch telescope at Sutherland”. *MNASSA*, **37**, 4–8, 1978.
42. I.S. Glass, “Variations of Cir X-1 in the infrared”, *MNRAS*, **183**, 335–340, 1978.
43. I.S. Glass, “Infrared sources in the vicinity of the x-ray burster 2S1728-337”. *Nature*, **273**, 35–36, 1978.
44. I.S. Glass, “NGC 5506: an almost Seyfert galaxy”, *MNRAS*, **183**, 85–87p, 1978.
45. W.L. Martin, J.E. Penfold and I.S. Glass, “Spectroscopic and photometric observations of three compact galaxies”. *MNRAS*, **184**, 15–20p, 1978.
46. I.S. Glass, “The long-term infrared behaviour of RCB stars”, *MNRAS*, **185**, 23–31, 1978.

47. I.S. Glass, “Infrared observations of late-type supergiants in the Magellanic Clouds”, *MNRAS*, **186**, 317–326, 1979.
48. I.S. Glass, “Infrared observations of active Southern galaxies and QSOs”. *MNRAS*, **186**, 29–33p, 1979.
49. I.S. Glass, “Infrared photometry of stars in the Chamaeleon T association”. *MNRAS*, **187**, 305–310, 1979.
50. R.M. Catchpole, B.S.C. Robertson, T.H.H. Lloyd Evans, M.W. Feast, I.S. Glass and B.S. Carter, “JHKL photometry of Mira variables and of other late-type stars”. *SAAO Circs.*, **1**, 61–97, 1979.
51. I.S. Glass, “Infrared observations of galactic x-ray sources”, *MNRAS*, **187**, 807–812, 1979.
52. G. Wegner and I.S. Glass, “A new bipolar nebula in Centaurus”. *MNRAS*, **188**, 327–330, 1979.
53. G.D. Nicolson, I.S. Glass, M.W. Feast and P.J. Andrews, “The BL Lac object PKS1144-379”. *MNRAS*, **189**, 29–31p, 1979.
54. I.S. Glass, “A simple focal reducer using a Fresnel lens”. *MNASSA*, **38**, p. 38, 1979.
55. G.D. Nicolson, M.W. Feast and I.S. Glass, “Recent changes in the optical, infrared and radio emission from Circinus X-1”. *MNRAS*, **191**, 293–299, 1980.
56. I.S. Glass, “JHK observations of two  $z=3$  QSOs”, *MNRAS*, **192**, 37–39p, 1980.
57. M.W. Feast and I.S. Glass, “The symbiotic nova system AS239”. *Observatory*, **100**, p. 208, 1980.
58. J.L. Elliot, J.A. Frogel, J.H. Elias, I.S. Glass, R.G. French, D.J. Mink and W. Liller, “The 20 March 1980 occultation by the Uranian rings”. *AJ*, **86**, 127–134, 1981.
59. I.S. Glass, “JHK observations of quasars and BL Lac objects”. *MNRAS*, **194**, 795–804, 1981.

60. R.M. Catchpole, I.S. Glass, B.S. Carter and G.R. Roberts, “IR variability of SS433”. *Nature*, **291**, 392–394, 1981.
61. I.S. Glass and T. Lloyd Evans, “A period-luminosity relation for Mira variables in the Large Magellanic Cloud”. *Nature*, **291**, 303–304, 1981.
62. I.S. Glass, “The infrared continua of active galaxies”. *MNRAS*, **197**, 1067–1079, 1981.
63. I.S. Glass and M.W. Feast, “Infrared photometry of Mira variables in the Baade windows and the distance to the galactic centre”. *MNRAS*, **198**, 199–214, 1982.
64. I.S. Glass, A.F.M. Moorwood and W. Eichendorf, “Mid-infrared observations of Seyfert 1 and narrow-line x-ray galaxies”. *A&A*, **107**, 276–282, 1982.
65. M.W. Feast, B.S.C. Robertson, R.M. Catchpole, T.H.H. Lloyd Evans, I.S. Glass and B.S. Carter, “The infrared properties of Mira-type variables and other cool stars as determined from JHKL photometry”, *MNRAS*, **201**, 439–450, 1982.
66. I.S. Glass and M.W. Feast, “Infrared photometry of Mira variables in the LMC and the pulsational properties of Miras”. *MNRAS*, **199**, 245–253, 1982.
67. A.F.M. Moorwood and I.S. Glass, “Infrared emission and star formation in NGC 5253”. *A&A*, **115**, 84–89, 1982.
68. I.S. Glass, “The SAAO filter-wheel spectrometer”, *MNASSA*, **41**, 78–82, 1982.
69. D.T. Ellis, I.S. Glass, E.F. Sommeregger and J.D. Wilson, “A chopping secondary for the 74-inch”. *MNASSA*, **41**, 81–84, 1982.
70. P.A. Whitelock, M.W. Feast, B.S. Carter, G. Roberts and I.S. Glass, “The infrared spectrum and variability of Eta Carinae”, *MNRAS*, **203**, 385–392, 1983.
71. I.S. Glass, “IR photometry of HD101065”, *MNASSA*, **41**, p. 117, 1982.

72. A. Lawrance and 50 others, including I.S. Glass, “X-ray, radio and infrared observations of the Rapid Burster (MXB1730-335) during 1979 and 1980”. *ApJ*, **267**, 301–309, 1983.
73. I.S. Glass, “A comparison of SAAO, AAO and CTIO infrared photometry”. *MNASSA*, **42**, 43–46, 1983.
74. A.F.M. Moorwood and I.S. Glass, “Infrared activity in Circinus and NGC 4945: two galaxies containing luminous H<sub>2</sub>O masers”. *A&A*, **135**, 281–288, 1984.
75. I.S. Glass and A.F.M. Moorwood, “Infrared observations of two blue early-type galaxies”. *Observatory*, **104**, 231–233, 1984.
76. I.S. Glass “10 micron observations of Magellanic Cloud supergiants”. *MNASSA*, **209**, 759–763, 1984.
77. P.A. Whitelock, B.S. Carter, M.W. Feast, I.S. Glass, D. Laney, J.W. Menzies, J. Walsh and P.M. Williams, “Infrared and optical observations of Nova Mus 1983”. *MNRAS*, **211**, 421–432, 1984.
78. I.S. Glass, “JHK colours of ordinary galaxies”. *MNRAS*, **211**, 461–469, 1984.
79. I.S. Glass and N. Reid, “A survey for red variables in the LMC I”. *MNRAS*, **214**, 405, 1985.
80. I.S. Glass, “Some basics of JHKL photometry”. *Irish AJ*, **17**, 1–10, 1985.
81. R.M. Catchpole, P.A. Whitelock and I.S. Glass, “Infrared scanning of the galactic bulge”. IAU Symposium no. 106, *The Milky Way Galaxy*, H. van Woerden et. al. eds., Reidel, Dordrecht, 127–128, 1985.
82. I.S. Glass and A.F.M. Moorwood, “JHKL properties of emission-line galaxies”. *MNRAS*, **214**, 429–447, 1985.
83. I.S. Glass, “Automatic nodding and the Mk III infrared photometer”. *MNASSA*, **44**, 45–47, 1985.
84. I.S. Glass, “Seyfert galaxies in the IRAS survey and JHKL photometry”. *MNASSA*, **44**, 60–65, 1985. (An abbreviated version

- appeared in *Light on Dark Matter*, Proceedings of the First IRAS Conference, held in Noordwijk, The Netherlands, 10-14 June 1985. F.P. Israel ed., Reidel, Dordrecht, 1986, 487–488.)
85. R.M. Catchpole, I.S. Glass, G. Roberts, J. Spencer Jones and P.A. Whitelock, “Infrared observations of novae”. *SAAO Circulars*, **9**, 1–4, 1985.
  86. I.S. Glass, “Variations of the Seyfert galaxy Fairall 9”. *MNRAS*, **219**, 5–11p, 1986.
  87. A.F.M. Moorwood, M.-P. Veron-Cetty and I.S. Glass, “Optical and near-infrared observations of IRAS galaxies”. *A&A*, **160**, 39–50, 1986.
  88. C.E. Covault, I.S. Glass, R.G. French and J.L. Elliot, “The 7 and 25 June 1985 Neptune occultations: constraints on the putative Neptune “arc”. *Icarus*, **67**, 126–133, 1986.
  89. I.S. Glass, “IRAS sources in the Sgr I window”. *MNRAS*, **221**, 879–885, 1986.
  90. J.L. Elliot, R.G. French, I.S. Glass, and J.A. Kangas, “The occultation of KME17 by Uranus and its rings”. *Icarus*, **71**, 91–102, 1987.
  91. I.S. Glass, R.M. Catchpole and P.A. Whitelock, “JHK maps of the Galactic Centre region - II. Qualitative aspects of the interstellar Absorption”. *MNRAS*, **227**, 373–397, 1987.
  92. A.F.M. Moorwood, M.-P. Veron-Cetty and I.S. Glass, “Optical and near-infrared observations of IRAS galaxies II”. *A&A*, **184**, 63–70, 1987.
  93. I.S. Glass, R.M. Catchpole, M.W. Feast, P.A. Whitelock and I.N. Reid, “The period-luminosity relationship for Mira-like variables in the LMC”, in *Late Stages of Stellar Evolution*, 51–54. S. Kwok & S.R. Pottasch (eds.), Reidel Dordrecht, 1987.
  94. N. Reid, I.S. Glass and R.M. Catchpole, “A survey for red variables in the LMC II”. *MNRAS*, **232**, 53–79, 1988.
  95. T. Lloyd Evans, I.S. Glass and R.M. Catchpole, “Long-period variables in the SMC”. *MNRAS*, **231**, 773–781, 1988.

96. I.S. Glass, “IRAS Sources near the Galactic Centre”. *MNRAS*, **234**, 115–122, 1988.
97. R.M. Catchpole and 26 others (including I.S. Glass), “Spectroscopic and photometric observations of SN1987A: Paper III: Days 135 to 260”. *MNRAS*, **231**, 75–89p, 1988.
98. A. Evans, C.M. Callus, J.S. Albinson, P.A. Whitelock, I.S. Glass, B. Carter and G. Roberts, “Infrared observations of the 1985 outburst of RS Ophiuchi”. *MNRAS*, **234**, 755–771, 1988.
99. P.A. Whitelock and 20 others (including I.S. Glass), “Spectroscopic and photometric observations of SN1987A. Paper IV: Days 260 to 385”. *MNRAS*, **234**, 5–18p, 1988.
100. J. Clavel, W. Wamsteker and I.S. Glass, “Hot dust on the outskirts of the Broad Line Region in Fairall 9”. *ApJ*, **337**, 236–250, 1989. (see also IAU Symposium 134, Active Galactic Nuclei, Reidel, Dordrecht, 1989, 387-389).
101. R.M. Catchpole, I.S. Glass and P. Whitelock, “The distribution of stars within 2° of the Galactic Centre revealed by 1 to 2 μm Images”. IAU Symposium 136: *The Galactic Center*, Reidel, Dordrecht, 1988, 75–76.
102. I.S. Glass and B.S. Carter, “Infrared extinction at Sutherland”. In IAU Joint Commission Meeting *Problems of Infrared Standardisation and Extinction*, ed. E.F. Milone, Springer, Berlin, 1989, 37–48.
103. I.S. Glass, “Delayed infrared emission from luminous Seyfert 1 galaxies” IAU Symposium 134: *Active Galactic Nuclei*, Reidel, Dordrecht, 1989, 382-384.
104. R.M. Catchpole and 33 others (including I.S. Glass), “Spectroscopic and photometric observations of SN1987A - V. Days 386–616. *MNRAS*, **237**, 55–68p, 1989.
105. P.A. Whitelock and 24 others (including I.S. Glass), “Spectroscopic and photometric observations of SN1987A - VI. Days 617–792. *MNRAS*, **240**, 7–24p, 1989.

106. M.W. Feast, I.S. Glass, P.A. Whitelock and R.M. Catchpole, “A period-luminosity-colour relation for Mira variables”, *MNRAS*, **241**, 375–392, 1989.
107. I.S. Glass, A. Moneti and A.F.M. Moorwood, “Infrared images and photometry of the cluster near G 0.15–0.05”. *MNRAS*, **242**, 55–58p, 1990. Erratum **244**, 767, 1990.
108. R.M. Catchpole, P.A. Whitelock and I.S. Glass, “The distribution of stars within two degrees of the Galactic Centre”. *MNRAS*, **247**, 479–490, 1990.
109. M. Santos-Lleó, J. Clavel, P. Barr and I.S. Glass, “Multiwavelength monitoring of the Seyfert I galaxy NGC 4593”. Proc. Int. Symp. *Evolution in Astrophysics*, Toulouse, France, 1990. ESA SP-310, 539–543.
110. H. Winkler, F. Van Wyk, and I.S. Glass, “Photometric observations of bright stars in the vicinity of Seyfert galaxies II”. *SAAO Circ.*, **14**, 25–32, 1990.
111. I.S. Glass, P.A. Whitelock, R.M. Catchpole, M.W. Feast and C.D. Laney, “Observations of long-period variables in the Large Magellanic Cloud”. *SAAO Circ.*, **14**, 63–104, 1990.
112. J. Clavel and 56 others (including I.S. Glass), “Steps toward determination of the size and structure of the broad-line region in active galactic nuclei. I. An 8 month campaign of monitoring NGC 5548 with IUE”. *ApJ*, **366**, 64–81, 1991.
113. I.S. Glass, “The SAAO infrared camera (SAAO IRCAM)”. *MNASSA*, **50**, 58–65, 1991.
114. P.A. Whitelock, M.W. Feast, R.M. Catchpole, B.S. Carter, I.S. Glass, F. Marang, G. Roberts and P.J. Andrews, “The long-term photometric behaviour of some luminous supergiant variables”. In *Instabilities in Evolved Super- and Hyper-Giants*, Royal Netherlands Academy of Sciences, Verh., Afd. Natuurkunde, 1st Ser., Pt 36, 35–6, 1992.
115. A. Moneti, I.S. Glass and A.F.M Moorwood, “The Quintuplet cluster near the Galactic Centre”. *Mem S A It*, **62**, 755–759.

(Volcano Workshop on Young Star Clusters and Early Stellar Evolution, 1991).

116. A. Moneti, I.S. Glass and A.F.M. Moorwood, “Infrared imaging of IRAS sources near the Galactic Centre” *MNRAS*, **258**, 705–714, 1992.
117. T. Baribaud, D. Alloin, I.S. Glass and D. Pelat, “Variability patterns from X-ray to IR wavelengths in the active nucleus of NGC 1566”. *A&A*, **256**, 375–398, 1992.
118. H. Winkler, I.S. Glass, F. van Wyk, F. Marang, J.H. Spencer Jones, D.A.H. Buckley & K. Sekiguchi, “Variability studies of Seyfert galaxies. I. Broad-band optical photometry”. *MNRAS*, **257**, 659–676, 1992.
119. I.S. Glass, “Infrared variability of the Seyfert galaxy NGC 3783”. *MNRAS*, **256**, 23–27p, 1992.
120. I.S. Glass, “Variations of the Seyfert galaxy NGC 3783”, in *Variable Stars and Galaxies*, Symposium in Honor of M.W. Feast, PASP Conf. Ser., **30**, 1992, 223-228.
121. I.S. Glass, “Photometry with infrared arrays”, IAU Colloquium 136, *Stellar Photometry - Current Techniques and Future Developments* (Dublin, 1992). eds. Butler, C.J. & Elliott, I., Cambridge University Press, 154-159 (Invited Paper).
122. I.S. Glass, “General surveys of the Bulge in the infrared”. IAU Symposium 153, *Galactic Bulges* (Ghent, 1992). eds. Habing, H. & de Jonge, H., Kluwer, Dordrecht. (Invited Review), 21-37.
123. H. Winkler and I.S. Glass, “Determining the extinction, luminosity and flux distribution of Seyfert galaxies using broad-band photometry”, in *Physics of Active Galactic Nuclei*, Proceedings of the International Conference, Heidelberg, 3-7 June 1991, eds. Duschl, W.J. & Wagner, S.J., Springer-Verlag, Berlin, 1992, 267–269.
124. A. Moneti, I.S. Glass and A.F. M Moorwood, “Spectroscopy and further imaging of IRAS sources near the Galactic Center” *MNRAS*, **268**, 194–202, 1994.

125. I.S. Glass, “Effective wavelengths and calibration of the SAAO JHKL photometry”, in *Precision Photometry, Proceedings of a Conference to Honor A.W.J. Cousins*, SAAO, Feb 1993. Eds. Kilkenny, D., Lastovica, E. & Menzies, J.W., SAAO, Cape Town, 119–123.
126. I.S. Glass, D.B. Carter, K. Sekiguchi and Y. Nakada, “A camera using a  $1040 \times 1040$  Array”, In *Infrared Astronomy with Arrays: the Next Generation*, Los Angeles, 1993, ed. I.S. McLean, Kluwer, Dordrecht, 285-286. Conference proceedings also printed in *Experimental Astronomy*, **3**, 125–126, 1994.
127. I.S. Glass, “Luminous objects within 100pc of the Galactic Centre”, in *Nuclei of Normal Galaxies: Lessons from the Galactic Center*, (Tegernsee, 1993) NATO ASI Series **445**, eds. R. Genzel & A.I. Harris, Kluwer, Dordrecht, 1994, 209–215.
128. G.M. Stirpe and 50 others (including I.S. Glass), “Steps towards determination of the size and structure of the broad-line region in active galactic nuclei. VI Variability of NGC3783 from Ground-Based Data”, *ApJ*, **425**, 609–621, 1994.
129. I.S. Glass, “Long-term infrared behaviour of Cir X-1”, *MNRAS*, **268**, 742–748, 1994.
130. R. Edelson and 50 others (including I.S. Glass), “Multi-wavelength monitoring of the BL Lac object PKS 2155-304. IV. Multi-Wavelength Analysis”, *ApJ*, **438**, 120–134, 1995.
131. T.J.-L. Courvoisier and 18 others (including I.S. Glass), “Multi-wavelength monitoring of the BL Lacertae object PKS 2155-304. III. Ground-based observations in 1991 November”, *ApJ*, **438**, 108–119, 1995.
132. M. Santos-Lleó, J. Clavel, P. Barr, I.S. Glass, D. Pelat, B.M. Peterson and G. Reichert, “Multi-Frequency Monitoring of the Seyfert 1 Galaxy NGC 4593 I: Isolating the nuclear emission”, *MNRAS*, **270**, 580–596, 1994.
133. M. Santos-Lleó, J. Clavel, P.Barr, I.S. Glass, D. Pelat, B.M. Peterson and G. Reichert, “Multi-frequency monitoring of the Seyfert 1 galaxy NGC 4593 II: A small, compact nucleus?”, *MNRAS*, **274**, 1–19, 1995.

134. I.S. Glass, W.A. Lawson and C.D. Laney, “Infrared Observations of RCB Stars in the LMC”, *MNRAS*, **270**, 347–350, 1994.
135. D. Alloin and 26 others (including I.S. Glass), “A snapshot of the continuous emission of the active galactic nucleus in NGC 3783 from gamma-ray to radio wavelengths”, *A&A*, **293**, 293–308, 1995.
136. L. Maraschi and 29 others (including I.S. Glass), “The 1993 multiwavelength campaign on 3C279. I. The radio to  $\gamma$ -ray energy distribution in low state” , *ApJL*, **435**, L91–96, 1994.
137. I.N. Reid, S.M.G. Hughes and I.S. Glass, “Long-period variables in the Large Magellanic Cloud. IV. A compendium of Northern variables”, *MNRAS*, **275**, 331–380, 1995.
138. M. Santos-Lleó, J. Clavel, P. Barr I.S. Glass, D. Pelat, B.M. Peterson and G. Reichert, “NGC 4593: A Low Luminosity Compact Seyfert 1 Nucleus”, in *The Nature of Compact Objects in Active Galactic Nuclei*, Proc. 33rd Herstmonceux Conference, eds. A. Robinson & R. Terlevich, Cambridge University Press, 1994, 194–196.
139. I.S. Glass, K. Sekiguchi & Y. Nakada, “An infrared camera based on a large PtSi array”, Proc IAU Symp 167, *New Developments in Array Technology and Applications*, ed. A.G. Davis Philip, Kluwer, Dordrecht, 109–116, 1995.
140. I.S. Glass, D.B. Carter, G.F.W. Woodhouse, N.A. Walthan and G.M. Newton, “The Rutherford-SAAO CCD controllers and their applications”. Proc. IAU Symp. 167, *New Developments in Array Technology and Applications*, ed. A.G. Davis Philip, Kluwer, Dordrecht, 1995, 321–322.
141. I.S. Glass, P.A. Whitelock, R.M. Catchpole & M.W. Feast, “Long Period Variables in the Sgr I field of the Galactic Bulge”, *MNRAS*, **273**, 1995, 383–400.
142. I.S. Glass, “Active galactic nuclei”. In “Astrophysics and Space Science in South Africa”, Special Issue of *Astrophys & Sp. Sci.*, **230**, 215–223, 1995.

143. A. Blecha and 19 others (including I.S. Glass), “Ground-based observations of PKS 2155–304 in November 1991”, In *IAU Symp. 159, Active Galactic Nuclei across the Electromagnetic Spectrum Multi-Wavelength*, eds. T. J.-L. Courvoisier & A. Blecha, Kluwer, Dordrecht, 1994, 319.
144. I.S. Glass, “Increase in the infrared luminosity of NGC 1068”, *MNRAS*, **276**, L65–68, 1995.
145. J.W. Menzies and I.S. Glass, “Optical and infrared instrumentation”, *Astrophys & Sp. Sci.*, **235**, 175–183, 1995.
146. I.S. Glass, “Doubling of infrared flux from NGC 1068: a circumnuclear dust torus?”, Proc. of *New Extragalactic Perspectives in the New South Africa*, eds. D.L. Block, P. Grosbol, J.M. Greenberg & E. Momoniat, Kluwer, Dordrecht, 1996, 207–210.
147. “Imaging the Inner Galaxy”, Proc. of *New Extragalactic Perspectives in the New South Africa*, eds. D.L. Block, P. Grosbol, J.M. Greenberg & E. Momoniat, Kluwer, Dordrecht, 1996, 536–537.
148. I.S. Glass, S. Matsumoto, T. Ono and K. Sekiguchi, “Variable stars close to the Galactic Centre”, *Proc. 4th ESO/CTIO Workshop, The Galactic Center*, ed. R. Gredel, PASP Conf. Ser., **102**, 312–319, 1996.
149. P. Grandi and 22 others (including I.S. Glass), “3C279 multiwavelength monitoring. II The ground-based campaign” *ApJ*, **459**, 73–81, 1996.
150. “The 9 September 1995 Uranus Occultation of U134”, to be incorporated in *The Rings and Atmosphere of Uranus*. (with R.G. French and C.A. McGhee)
151. I.S. Glass “Variability of Seyfert galaxies in the infrared - I. An outburst in NGC 2992”, *MNRAS*, **292**, L50–54, 1997.
152. D.L Crenshaw and 80 others (including I.S. Glass), “Multi-wavelength observations of short-timescale variability in NGC 4151. I. Ultraviolet observations.” *ApJ*, **470**, 322–335, 1996.
153. R.A. Edelson and 86 others (including I.S. Glass), “Multi-wavelength Observations of Short-timescale Variability in NGC 4151. IV.

- Analysis of Multi-Wavelength Continuum Variability” *ApJ*, **470**, 364–377, 1996.
154. K. Sekiguchi and I.S. Glass, “K-band imaging observations of the collision of Comet P/Shoemaker-Levy 9 and Jupiter”. In *Infrared Technology and Applications XXII*, eds. B.F. Andresson & M.S. Scholl, *Proc. SPIE*, **2744**, 115–124, 1996.
  155. T. Tanabe, S. Nishida, Y. Nakada, S. Matsumoto, T. Onaka, K. Sekiguchi, T. Ono, I.S. Glass and Carter D.B. “PANIC (PtSi Astronomical Near-Infrared Camera) in South Africa and its astronomical applications”. In *Infrared Technology and Applications XXII*, eds. B.F. Andresson & M.S. Scholl, *Proc. SPIE* **2744**, 110–114, 1996.
  156. I.S. Glass, “Variability in the nucleus of NGC 1068”. in *Workshop on NGC1068, Schloss Ringberg, Germany, 1966*, eds. J.F. Gallimore & L.J. Tacconi. *Astrophys Sp Sci*, **248**, 191–198, 1997.
  157. Tanabé, T., Nishida, S., Matsumoto, S., Onaka, T., Nakada, Y., Soyano, T., Ono, K. and Sekiguchi, K. and Glass, I.S., “Duration of the superwind phase of asymptotic giant branch stars” *Nature*, **385**, 509–510, 1997.
  158. I.S. Glass, “Infrared variations of active galaxies: what they tell us”, in *IAU 184, The Central Regions of the Galaxy and Galaxies, Kyoto, 1997*, ed Y. Sofue, Reidel, 117.
  159. I.S. Glass “Variability of galaxies in the near infrared - II. The unusual starburst Seyfert NGC 7469” *MNRAS*, **297**, 18–22, 1998.
  160. I.S. Glass, “Intrinsic colours of stars on the SAAO (Carter) system”, *MNASSA*, **56**, 110–115, 1997; errata **57**, 6, 1998.
  161. G. Ghisellini and 27 others (including I.S. Glass), “BeppoSAX observations of PKS 0528+134”. *Proc. Conf. The Active X-ray Sky, Rome, Italy, 21–24 October 1997*, eds Scarsi, L., Bradt, H., Giommi, P. and Fiore F., *Nuclear Physics B Proceedings Supplements*. pp. 4 (pagination not available).
  162. Matsumoto, S., Nakada, Y. and Glass, I.S., “J- and H-band observations of the Galactic Bulge with PANIC”. In *IAU 184, The*

Central Regions of the Galaxy and Galaxies, Kyoto, 1997, ed Y. Sofue, Reidel, 45.

163. T. Tanabé, S. Nishida, T. Onaka, I.S. Glass and M. Sauvage, “Extreme infrared stars discovered in Magellanic Cloud globular clusters”, in *ISO’s View on Stellar Evolution*, eds. Waters, R., Waelkens, C. and van der Hucht, K.A., *Astrophys. Sp. Sci.*, **255**, 407–413, 1998.
164. P.A. Woudt, R.C. Kraan-Korteweg, A.P. Fairall, H. Borhinger, V. Cayette and I.S. Glass, “Multiwavelength observations of a Seyfert 1 galaxy detected in ACO 3627”, *A&A*, **338**, 8-14, 1998.
165. S. Nishida, T. Tanabé, S. Matsumoto, T. Onaka, Y. Nakada, and K. Sekiguchi. “Discovery of infrared stars in globular clusters in the Magellanic Clouds and their light variations”, 1998, *Proc. IAU JD8 “Stellar Evolution in Real Time”, Kyoto, 1997. New Astr. Revs.*, **43**, 473–474, 1999.
166. P.M. Gondhalekar, L.E.B. Johannson, N. Brosch, I.S. Glass and E. Brinks, “CO in blue compact and star burst galaxies”, *A&A*, **335**, 152–160, 1998.
167. I.S. Glass, S. Matsumoto, K. Sekiguchi and B.S. Carter, “Long-period variable stars near the Galactic Centre”, *IAU Symposium 191, Asymptotic Giant Branch Stars*, eds T. Le Bertre, A. Lèbre, C. Waelkens, 1999. pp 523-528.
168. T. Tanabé, S. Nishida, Y. Nakada, T. Onaka, T., I.S. Glass and M. Sauvage, “Systematic study of AGB stars in Magellanic Cloud globular clusters”, *IAU Symposium 191, Asymptotic Giant Branch Stars*, eds T. Le Bertre, A. Lèbre, C. Waelkens, 1999. pp 523-528.
169. I.S. Glass, B. Carter, S. Matsumoto, and K. Sekiguchi, “Interesting variables near the Quintuplet cluster”, in *IAU Symposium 192, The Stellar Content of Local Group Galaxies*, eds P. Whitelock and R. Cannon, 1999, pp 81-84.
170. Veen, P.M., van der Hucht, K.A., Williams, P.M., Catchpole, R.M., Duijsens, M.F.J., I.S. Glass and Setia Gunawan, D.Y.A., “A second dust episode of the Wolf-Rayet system WR 19: another long-period colliding-wind Binary?”, *A&A*, **339**, L45-48, 1998.

- 171 I.S. Glass, Matsumoto, S., Carter, B.S. and Sekiguchi, K., “Luminous variables in the Quintuplet cluster”, *MNRAS*, **304**, L10-14, 1999.
- 172 T. Tanabé, S. Nishida, Y. Nakada, T. Onaka, and M. Sauvage, “ISO Observations of the Magellanic Clouds Globular Clusters” *The Universe as seen by ISO*, 20-23 Oct 1998, Paris. ESA-SP427, 1999, pp. 409–411.
- 173 I.S. Glass, S. Ganesh, C. Alard, J.A.D.L. Blommaert, G. Gilmore, T. Lloyd Evans, A. Omont, M. Schultheis and G. Simon, “ISOGAL survey of Baade’s Windows in the Mid-infrared”, *MNRAS*, **308**, 127-139, 1999.
- 174 A. Omont, S. Ganesh and 22 others including I.S. Glass, “ISOGAL-DENIS detection of red giants with weak mass loss in the Galactic Bulge”, *A&A*, **348**, 755-767, 1999.
- 175 G. Ghisellini, L. Costamante and 15 others including I.S. Glass, “The Blazar PKS 0528+134; new results from BeppoSAX observations”, *A&A*, **348**, 63-70, 1999.
- 176 I.S. Glass, “Feeding of the Interstellar Medium in the Galactic Bulge”, in Millenium Conference, ed. D.L. Block, *Ap & Sp Sci*, **269-270**, 651-652.
- 177 I.S. Glass, “PICNIC Near Infrared Camera”, *MNASSA*, **58**, 147-149, 1999.
- 178 R.R. Sefako, I.S. Glass, D. Kilkenny, O.C. de Jager, R.S. Stobie, D. O’Donoghue and C. Koen, “A study of optically featureless objects from the EC survey: searching for new southern BLL Lac objects”, *MNRAS*, **309**, 1043-1050, 1999.
- 179 I.S. Glass and D.R. Alves “ISOGAL Surveys of Baade’s Windows”, in “ISO Surveys of a Dusty Universe, Proc. of a Ringberg Workshop held at Ringberg Castle, Tegernsee, Germany, 8-12 November 1999”, 2000, eds D. Lemke, M. Stickel and K. Wilke, Springer, Lecture Notes in Physics 548, 363–370.
- 180 S. Nishida, T. Tanabé, Y. Nakada, S. Matsumoto, K. Sekiguchi and I.S. Glass, “The variability of Magellanic cluster infrared stars”, *MNRAS*, **313**, 136-140, 2000.

- 181 J.F. Gallimore, C. Henkel, S.A. Baum, I.S. Glass, M.J. Claussen M.A. Prieto and A. von Kap-herr, "The nature of the nuclear H<sub>2</sub>O masers of NGC 1068: reverberation and evidence for a rotating disc geometry", *Ap J.*, **556**, 694-715, 2001.
- 182 M. Schulteis, S. Ganesh, I.S. Glass, A. Omont, R. Ortiz, G. Simon, J. Th van Loon, C. Alard, J.A.D.L. Blommaert, J. Borsenberger, P. Fouqué and H.J. Habing, "DENIS and ISOGAL properties of variable star candidates in the Galactic Bulge", *A&A*, **362**, 215-222, 2000.
- 183 I.S. Glass, S. Matsumoto, B.S. Carter and K. Sekiguchi "Large amplitude variables near the Galactic Centre", *MNRAS*, **321**, 77-95, 2001.
- 184 C. Alard et al "Mass-losing semiregular variables in Baade's windows", *ApJ*, **552**, 289-308, 2001. [Actual authors D. Alves and I.S. Glass].
- 185 G. Tagliaferri, G. Ghisellini, P. Giommi, A. Celotti, M. Chiaberge, L. Chiapetti, I.S. Glass, L. Maraschhi, F. Tavecchio, A. Treves and A. Wolter, The 0.1–200keV spectrum of the blazar PKS 2005-489 during an active state. *A&A*, **368**, 38-43, 2001
- 186 M. Schultheis and I.S. Glass "AGB Variables in Baade's Windows", *MNRAS*, **327**, 1193-1200, 2001
- 187 H. Imai, S. Deguchi, T. Fujii, I.S. Glass, Y. Ita, H. Izumiura, O. Kameya, A. Miyazaki, Y. Nakada and J. Nakashima, "Detections of SiO Masers from the Large-Amplitude Variables in the Galactic Nuclear Disk", *PASJ*, **54**, L19-22, 2002.
- 188 H. Imai, S. Deguchi, T. Nakashima, J-I Nakashima, O. Kameya, T. Fujii, Y. Ita, Y. Nakada Y., H. Izumiura, I.S. Glass, "SiO maser survey owards the stellar cluster at the Galactic Center", In Mass-losing pulsating stars and their Circumstellar Matter, Proc Workshop May 13-16 2002, Sendai, Japan, eds Y. Nakada, M. Honma, M. Seki, Kluwer, Dordrecht, 2003, pp 373-376.
- 189 T. Tanabe, Y. Ita, N. Matsunaga, Y. Nakada, Y. Nakajima, C. Nagashima, T. Nagayama, T. Nagata, I.S. Glass "NIR monitoring of star clusters in the Magellanic Clouds, Mass-losing Pulsating

- Stars and their Circumstellar Matter, Proc Workshop May 13-16 2002, Sendai, Japan, eds Y. Nakada, M. Honma, M. Seki, Kluwer, Dordrecht, 2003, pp 201-204.
- 190 M. Ando, T. Nagata, S. Sato, N. Mizuno, A. Mizuno, T. Kawai, H. Nakaya, and I.S. Glass, “Near-Infrared and CO (J=1–0) Observations of Photodissociation Regions in M17”, *ApJ*, **574**, 187-197, 2002.
- 191 J. Th. van Loon, G.F. Gilmore, A. Omont, J.A.D.L. Blommaert, I.S. Glass, M. Messineo, F. Schuller, M. Schultheis, I. Yamamura and H.S. Zhao, ‘Infrared stellar populations in the central parts of the Milky Way galaxy”, *MNRAS*, **338**, 857-879, 2003.
- 192 I.S. Glass and M. Schultheis, “M giants in MACHO, DENIS and ISOGAL”, *MNRAS*, **337**, 519-528, 2002.
- 193 I.S. Glass, “Characteristics of AGB Stars in the ISOGAL, MACHO and other Databases”, in Mass-losing Pulsating Stars and their Circumstellar Matter, Proc Workshop May 13-16 2002, Sendai, Japan, eds Y. Nakada, M. Honma, M. Seki, Kluwer, Dordrecht, 2003, pp 43-46.
- 194 A. Omont and 53 others including I.S. Glass, “ISOGAL: A deep Survey of the Obscured Inner Milky Way with ISO at  $7\mu\text{m}$  and  $15\mu\text{m}$  and with DENIS in the Near-infrared”, *A&A*, **403**, 975-992, 2003.
- 195 I.S. Glass and T. Lloyd Evans, “The Calibrating Stars of the Mira P-L Relation”, *MNRAS*, **343**, 67-74, 2003.
- 196 I.S. Glass and M. Schultheis, “Period-magnitude relations for M giants in Baade’s Window NGC 6522”, *MNRAS*, **345**, 39-48, 2003.
- 197 K.S. Baliyan, S. Ganesh, U.C. Joshi, I.S. Glass, T. Nagata, “Study of the Nuclear Bulge of the Galaxy”, *Astr. Nachr.*, **324**, 47-51, 2003.
- 198 K.S. Baliyan, S. Ganesh, S., U.C. Joshi, I.S. Glass, M.R. Morris, A. Omont, M. Schultheis, G. Simon, “A Morphological Study of the Galactic Inner Bulge”, *Astr. Nachr.*, **324**, 53-57, 2003.

- 199 S. Ganesh, U.C. Joshi, K.S. Baliyan, I.S. Glass, A. Omont, D. Pierce-Price, J. Richer, G. Simon, M.R. Morris, “Mid-infrared and Submillimeter Morphology of the Galactic Nuclear Bulge”, *Intl. Conf. on Sub-mm Science & Tech., Oct 13-15, Ahmedabad, India*, pp10-14, 2004.
- 200 B. Sicardy, and 38 others including I.S. Glass “The two stellar occultations of November 14, 2003: revealing Titan’s stratosphere at sub-km resolution”, *Amer. Astr. Soc., DPS Mtg #36, #2205*.
- 201 S. Deguchi, H. Imai, T. Fujii, I.S. Glass, Y. Ita, H. Izumiura, O. Kameya, A. Miyazaki, Y. Nakada, J.-I. Nakashima, “SiO Maser Survey of the Large-Amplitude Variables in the Galactic Center”, *PASJ*, **56**, 261-298, 2004.
- 202 I.S. Glass, “Long-term IR Photometry of Seyferts”, *MNRAS*, **350**, 1049-1066, 2004.
- 203 I.S. Glass “Using the IR Variability of Seyferts”, in IAU Symposium 222, The Interplay Among Black Holes, Stars and ISM in Galactic Nuclei. Feb 29-Mar 5, 2004, Gramado, Brasil. eds T. Storchi Bergmann, L.C. Ho & H.R. Schmitt, 99-100.
- 204 I.S. Glass “A new 3.6 $\mu$ m camera and a test survey of the Galactic Centre”, *MNASSA*, **63**, 28-33, 2004.
- 205 S. Deguchi, T. Fujii, I.S. Glass, H. Imai, Y. Ita, H. Izumiura, O. Kameya, A. Miyazaki, Y. Nakada, J.-I. Nakashima, “SiO Masers Survey of the Inner Galactic Disk”, *PASJ*, **56**, 765-802, 2004.
- 206 M. Schultheis, I.S. Glass, M.R. Cioni, “Late-type Giant Variables in NGC6522, LMC and SMC: How do they Differ?”, *A&A*, **427**, 945-958, 2004.
- 207 F. Schuller, A. Omont, I.S. Glass, M. Schultheis, Egan, M.P., Price, S.D., “Recent Star Formation in the Inner Galactic Bulge seen by ISO GAL; I - Classification of bright mid-IR sources in a test field”, *A&A*, **453**, 535-545, 2006.
- 208 J.A.D.L. Blommaert and 9 others, including I.S. Glass, “ISO Mid-infrared Spectroscopy of Galactic Bulge AGB Stars”, *A&A*, **460**, 555-63, 2006.

- 209 I.S. Glass, “Classic and New Photometric Systems”, in JD13, IAU, Exploiting large surveys for Galactic astronomy, Prague, 2006, eds Corbally, C., Bailer-Jones, S., Giridhar, S. and Lloyd Evans T., *Mem. Soc. Astr. Ital.*, **77**, 1118-22, 2006 (invited talk).
- 210 U.C. Joshi, S. Ganesh, Baliyan, K.s., Glass, I.S. and Nagata, T., “Near infrared survey of the nuclear region of the Milky Way”, in JD13, IAU, Exploiting large surveys for Galactic astronomy, Prague, 2006, eds Corbally, C., Bailer-Jones, S., Giridhar, S. and Lloyd Evans T., *Mem. Soc. Astr. Ital.*, **77**, 1162 (abstract only).
- 211 I.S. Glass “SRVs in the Solar Neighbourhood”, in “Why Galaxies Care about AGB Stars: their importance as actors and probes”, eds Kerschbaum, F., Charbonnel, C. and Wing, R.F., Vienna, August 2006, *ASP Conf Ser.*, **378**, 493-4, 2007.
- 212 R. Sahai, M. Stute, M. Morris, I.S. Glass, J. Blommaert, M. Groenewegen, M. Schultheis, A. Omont, K. Kraemer, “A Spitzer Survey of Mass Losing Stars in the Galactic Bulge”, *Bull. Amer. Astr. Soc.*, **38**, 1030, 2006.
- 213 U.C. Joshi, S. Ganesh, K.S. Baliyan, I.S. Glass, T. Nagata, “Near Infrared Surveys of the Nuclear regions of the Milky Way”, in “Galaxy Evolution across the Hubble Time”, Proc. IAU2, Symp. 235, IAU, eds Prague, F. Combes & J. Palous 105–108, 2007.
- 214 Sicardy, B. and 51 others, including I.S. Glass, “The two Titan stellar occultations of 14 November 2003”, *JGR*, **111**, ES11S91, 2006.
- 215 I.S. Glass and F. van Leeuwen, “Semiregular variables in the solar neighbourhood”, *MNRAS*, **378**, 1543-9, 2007.
- 216 D. Kato and 39 others including I.S. Glass, “The IRSF Magellanic Clouds Point Source Catalogue”, *PASJ*, **59**, 615–641, 2007.
- 217 E.F. Milone, A.T. Young, E. Bauwens, R.A. Bell, M.S. Bessell, M. Cohen, R. Garrison, I.S. Glass, J.A. Graham, A.A. Henden and 17 co-authors, “Division IX / Commission 25 / Working Group Infrared Astronomy”, *Transactions IAU, Volume 4, Issue 27A, Reports on Astronomy 2006-2009*. Ed. Karel van der Hucht. Cambridge University Press, 2008, 313-315.

- 218 S.K. Kent, M.B. Kaiser, S.E. Deustua, J.A. Smith, S. Adelman, S. Allam, B. Baptista, R.C. Bohlin, J.L. Clem, A. Conley, and 26 co-authors including Glass, I.S., “Photometric Calibrations for 21st Century Science”, *Astro2010: The Astronomy and Astrophysics Decadal Survey*, Science White Papers, no. 155, 2009.
- 219 M. Schultheis, K. Sellgren, S. Ramez, S. Stolovy, S. Ganesh, I.S. Glass, L. Girardi, “Interstellar extinction and long-period variables in the Galactic Centre”, *A&A*, **495**, 157-168, 2009.
- 220 I.S. Glass, M. Schultheis, J.A.D.L. Blommaert, R. Sahai, M. Stute, S. Uttenthaler, “Mid-infrared period-magnitude relations for AGB stars”, *MNRAS*, **395**, L11-L15, 2009.
- 221 N. Matsunaga, T. Kawadu, S. Nishiyama, T. Nagayama, H. Hatano, M. Tamura, I.S. Glass, T. Nagata, “A near-infrared survey of Miras and the distance to the Galactic Centre”, *MNRAS*, **399**, 1709-1729, 2009.
- 222 I.S. Glass, “Andrew David Thackeray and the Radcliffe Observatory, Pretoria”, *Trans. Roy. Soc. South Africa*, **64**, 76-78, 2009.