

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.

(4) *Proxima: the Nearest Star (Other than the Sun)*, Mons Mensa, Cape Town, 2008. (pp. vi + 92), ISBN 978-0-9814126-0-3 (paperback).

(5) *Nicolas-Louis De La Caille, Astronomer and Geodesist*, Oxford University Press, Oxford, UK, 2013. (pp. 194), ISBN 978-0-19-966840-3.

(6) *Nicolas-Louis De La Caille, Astronome et Géodésien*, EDP Sciences, Les Ulis, France. (pp. 233), ISBN 978-2-7598-0999-8 (paperback) aussi l’Observatoire de Paris, France ISBN 978-2-901057-68-0 (paperback), 2013. Traduit par James Lequeux.

(7) *The Royal Observatory, Cape of Good Hope: History and Heritage*, Mons Mensa, Cape Town, 2015. (pp. 80), ISBN 978-0-9814126-2-7.

For further details please see my web page www.sao.ac.za/isg/index.html

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 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.
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