

THE GREAT MELBOURNE TELESCOPE GILLESPIE RICHARD%0A

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Great Melbourne Telescope

The Great Melbourne Telescope was one of the largest telescopes in the world in the 19th century, and the largest in the southern hemisphere. Erected at Melbourne Observatory in 1869, this giant of science was an icon of Melbourne during the boom decades following the 1850s goldrush.

Great Melbourne Telescope - Wikipedia

The Great Melbourne Telescope was built by Thomas Grubb in Dublin, Ireland in 1868, and installed at the Melbourne Observatory in Melbourne, Australia in 1869. In 1945 that Observatory closed and the telescope was sold and moved to the Mount Stromlo Observatory near Canberra. It was rebuilt in the late 1950s. In 2003 the telescope was practically destroyed in a severe bushfire, but a project to restore it to working condition is under way.

The Great Melbourne Telescope: Richard Gillespie ...

The Great Melbourne Telescope [Richard Gillespie] on Amazon.com. "FREE" shipping on qualifying offers. Erected at Melbourne Observatory in 1869, the telescope was the second largest in the world, designed to explore the nature of the nebulae in the southern skies. Richard Gillespie

The Great Melbourne Telescope - Museums Victoria

The Great Melbourne Telescope By Richard Gillespie Designed by leading British astronomers and erected at Melbourne Observatory in 1869, the telescope was the second largest telescope in the world.

Rebuilding The Great Melbourne Telescope | David Reneke ...

Richard Gillespie will work on the restoration of the Great Melbourne Telescope. Richard Gillespie will work on the restoration of the Great Melbourne Telescope. Photo: Eddie Jim Photo: Eddie Jim The telescope after the bushfire.

Dymocks - The Great Melbourne Telescope by Richard Gillespie

Richard Gillespie, head of the History and Technology department at the Melbourne museum has written an entertaining account of the telescope's extraordinary history and tells the story through an amazing cast of characters whose lives intersected with the telescope.

The Great Melbourne Telescope | Royal Society

Richard Gillespie is Head of the Humanities Department at Museum Victoria in Melbourne, Australia. A joint project of the Royal Society and the British Association, the Great Melbourne Telescope was the result of both technical and

organisational innovation in the design and manufacture of a large telescope.

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The Great Melbourne Telescope, News, La Trobe University

The Great Melbourne Telescope was erected at the Melbourne Observatory in 1869 and was the second largest telescope in the world. For many Melburnians in the 1870s and 1880s the telescope was tangible evidence of Melbourne's greatness and claim to being the leading metropolis of the southern hemisphere.