Australian Academy of Science / Photo; Heidi.

Contributors

Australian Academy of Science

Publication/Creation

[Canberra]: Australian Academy of Science, [1979?]

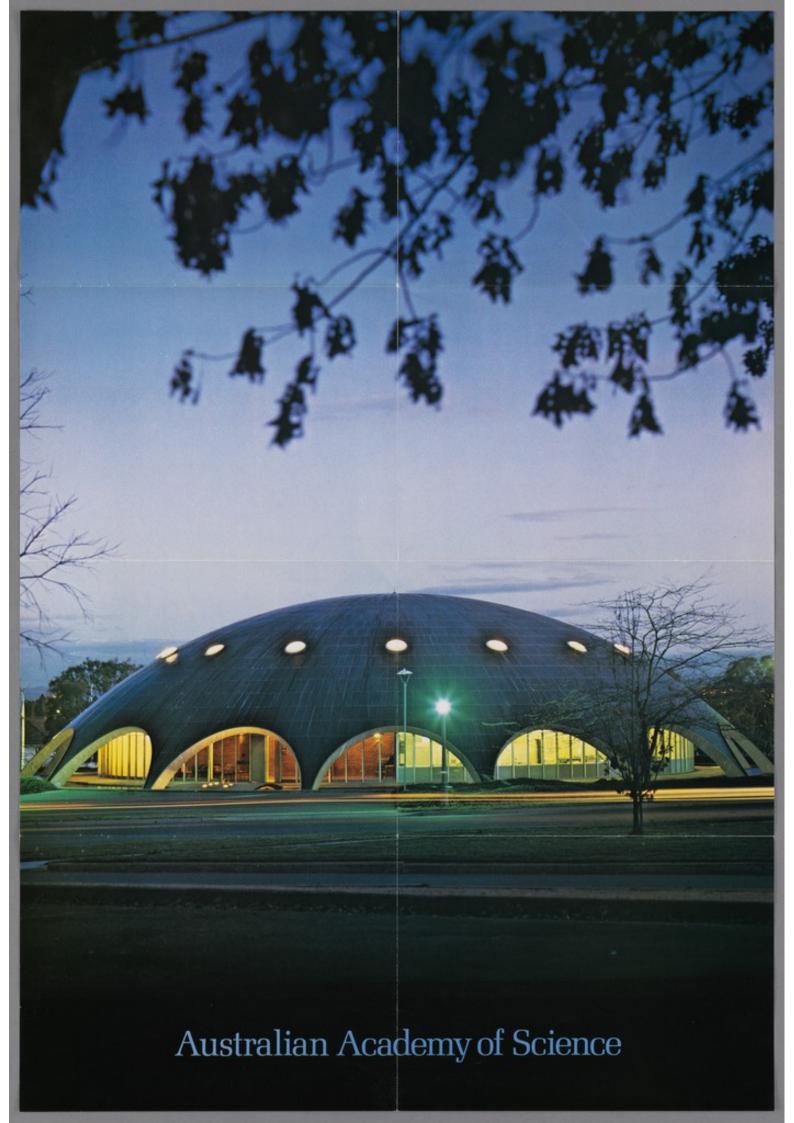
Persistent URL

https://wellcomecollection.org/works/p69utjf4

License and attribution

Conditions of use: it is possible this item is protected by copyright and/or related rights. You are free to use this item in any way that is permitted by the copyright and related rights legislation that applies to your use. For other uses you need to obtain permission from the rights-holder(s).





Australian Academy of Science

The Australian Academy of Science has as its aim to spens cientific knowledge, to establish and to maintain scientific standards in Australia, and to recogniae outstanding personal contributions to the advancement of science. The Academy which celebrates its Silver Jubilee in 1979, was set up under Royal Charter by Queen Elizabets.

Few issues in science in Australia arise without a contribution from the Academy as the only Australian body able to speak for natural science as a whole. While members of the Academy are few, its work touches many segments of Australian society.

Another society.

Its members, 192 Fellows, are elected for their pre-eminence in science, and include many of those involved in the most exciting scientific developments in Australia. They come from

By its actionable respects on such topics as Separated Transport, User of EUT, That and Commany Heart Discours, Food Additives, Climate, Change, Offshore Resources, Transport and Effects of Noise, I provides independent information of a logic quality to government and the community on problems related by behavioury and present deep developments in society Studies on harmonical policy and present deep developments in society Studies on harmonical policy and provide book water for dryparts, of Australian are assent at a contributing to the faitness.

development of Australia. Leaders of science, include, ry, government and other parts of the community join in the Academy's Science is Industry. Forum to explore ways in which acience and industry can benefit the nation's development. Hundreds of scientists give their services flewly in help achieve the aims of the Academy to contributing to its axiontific enquiries, working groups, and in Many other scientists have participated in the scientific orderence organised in Americals by the Academy in the past wentry years. School teachers and suboul children know the scattering for its sensor secondary course. Thiological Sciences the Web of Little', developed and published by the Academy, his is now a standard text which has reconstitutioned the

The Academy is a focal point in Anatonia for international scritterius reismon. The International Googlevical Fear, which is 1907, saw the Instability of the first astellites and the crossing of Advantation, in one-example. The more record international Biological Programme and the present Global Worther Department, a major international collaboration which will previously be stated in December 1908 and which will previously as the state of the December 1908 and which will previously as the state of the December 1908 and which will previously as the state of the December 1908 and which will previously the state of the December 1908 and which will previously the state of the December 1908 and which will previously the state of the December 1908 and the December

systems, tottow in the same partners.

The exchange of visiting groups of scientists from China and
Australia, and the start of similar exchange visits with Japan,
are among the Academy's other contributions to Australia's

The Academy, as independent organisation, receives finances from its own efforts, from private sources, and from



The massives 44-m concrete and copper done of the Australia, Audiency of Science in Catherns brought Cashern's architecture into the broadisth contury when it was boil in 1950 Designed by Six Rey Gooselo, the farm desires been the assiscircular site and the rounded bills of the valley of Cashern. To seem, the building also has the action-Catrion look of a space seem, the building also has the action-Catrion look of a space

and from some other planet.

The wide overhang of the dome with its arches was adopted to control Camberra's belliant natural daylight. The 16 points of the dome rest on the base of the reflecting pool which forms a

most corresponding the building.

The building is the home and meeting place of the Academy of Science and the lash of its many activities throughout Australia.

Plante Rendi Nathe Design: ASVI Graphic Desi