

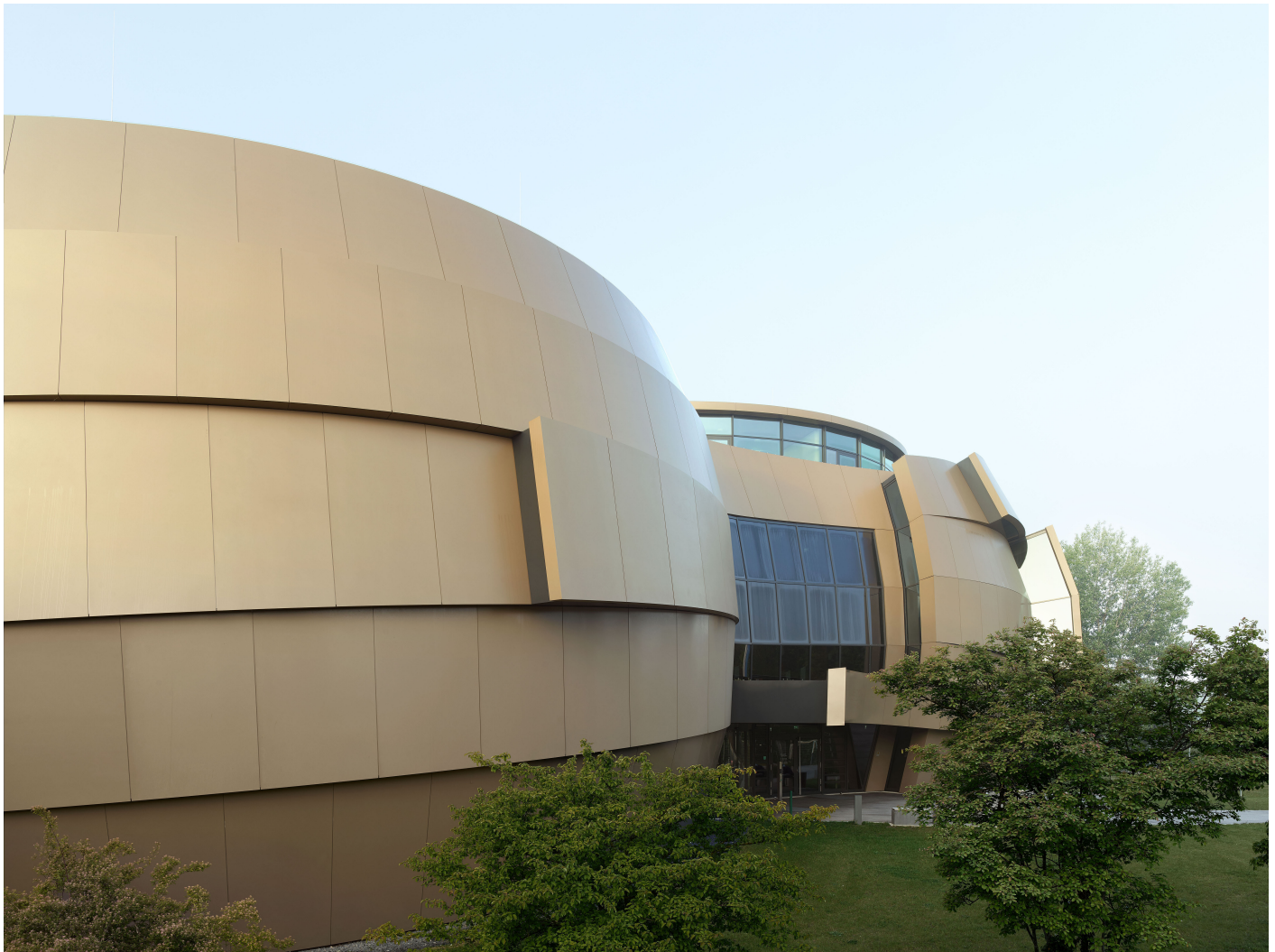
References

ESO Supernova Planetarium

The ESO Supernova Planetarium and Visitor Center in Garching near Munich is designed to teach the public about astronomy in a vivid and exciting way. The building, designed by architects Bernhardt und Partner from Darmstadt, models a binary star system in which one star is transferring its mass to the other.

Facts

Area	Architecture
Location	Munich, DE
Year of manufacture	2021
Architect	Bernhardt



Details

The heavier star will eventually explode in a supernova, producing more light than all the millions of stars in our galaxy combined. The ESO Supernova is a partnership between the European Southern Observatory (ESO) and the Heidelberg Institute for Theoretical Studies (HITS). With an exhibition area of over 2,000 square meters, a state-of-the-art digital full-dome planetarium for 109 people, and rooms for conferences and workshops, it offers visitors fascinating insights into astronomy.

The architectural images were provided by photographer [Alexander Bernhard](#).



You can find more interesting references on our website.

<https://igp-powder.com/en/reference/49809/eso-supernova-planetarium>

If you have any questions, please contact us at any time, we will be happy to advise you.

