

2022 設計戰國策頒獎典禮暨成果發表記者會

獲獎作品分享

★視覺類：陳郁喬(亞洲大學 - ADC 金獎)-羽茶有約



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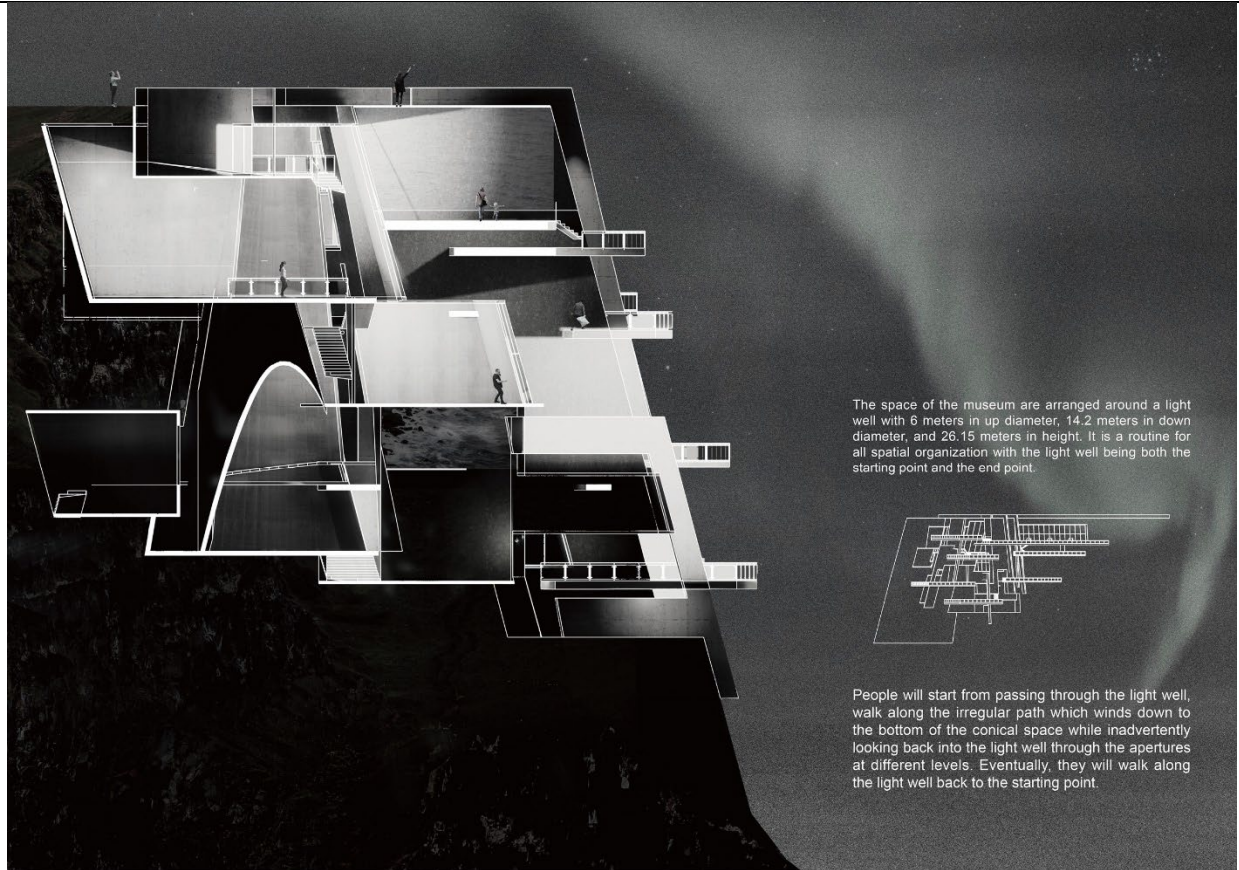
★動畫類：鍾宛妤(國立雲林科技大學 - ADC 金獎)- 顛倒男孩



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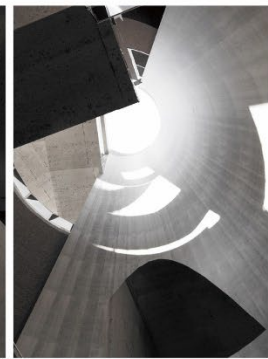
獲獎作品分享

★建築類：楊竣惟(國立聯合大學 - 美國建築大師獎 New Discovery of the Year)- 探索者博物館



Light well

The semi-arc conical space, which is the same appearance of the Sami tents for centuries, is the richness of history and the refinement of culture. In humanities, it presents inward reflection and improvement; in nature, it presents fusion, respect and harmony. In the face of nature, in addition to humility, you can also find a people-oriented place.



獲獎作品分享

★產品類：賴謙忱(國立臺灣科技大學 - iF 新秀獎 BEST OF THE YEAR EUR 8,000)-農田守護者



Farmland Guardian

DESIGN CONCEPT
Farmland Guardian is a piece of agricultural equipment that attracts locusts and converts them into fertilizer through bionic nepenthes, reducing economic and agricultural losses caused by locust plagues in the Middle East and Africa, generates electricity by foot and turns internal gears, attracts locusts with infrared radiation and 4-vinylanisole. Using the bionic technique of pig cage grass, the bottom layer of The Teflon of Porous/Textured Solid is then injected with lubrication fluid to form a nano-thick immiscible Liquid. clog the insect's footpad, can leaving it unable to stick to the surface and escape. and hangs locusts for agricultural fertilizer use; Improves the problem of producing a large number of HCN toxins affecting soil and human body after locust death, heating and brittle the locust shell as a calcium supplement for sandy soil. Farmland Guardian can move by hand or by connecting vehicles, allowing poor areas to use locusts as edible or agricultural fertilizers to reduce the damage locust pests cause to the environment and residents.



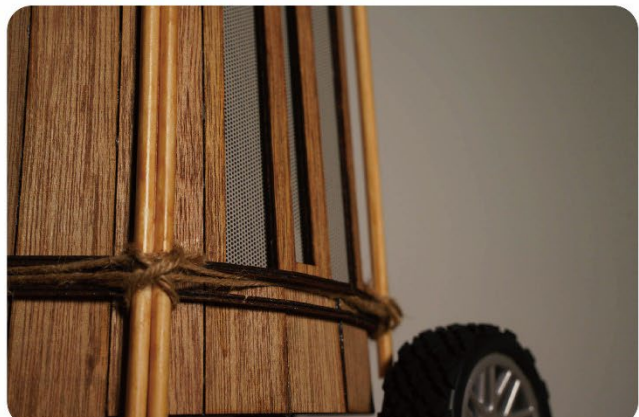
Locusts crisis



Food crisis



Financial crisis



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獲獎作品分享

★時尚類：呂亞嵐(實踐大學 - 洛茲國際織錦三年展入選)- 30by30 倡議 · 記憶中的海洋
珊瑚

