

This paper aims to investigate how the landscape components of a low-rise residential area affect outdoor thermal comfort in a tropical savanna climate. The analysis of outdoor thermal comfort ...

The Outdoor Life Thermal Test Team This year's Outdoor Life thermal test team includes a pair of Texans who handle more thermals in a month than most of us do in a year and three Outdoor Life editors who evaluate gear with a ...

Kooltronic's Enclosure Cooling Calculator is a free, easy-to-use product sizing and selection tool designed to help you find the right thermal management product to match your requirements. Simply enter a few details ...

small but very nice thermal baths. Excellent for a short trip to regain some strength! I will definitely come back here. It is worth noting that the food there is also very good, better than in many restaurants!

This study focuses on an outdoor recreational plaza at a university in Hohhot, aiming to establish its thermal benchmarks for both summer and winter, evaluate the seasonal effects and ...

) Key takeaways Active radiant cooling is a promising strategy for outdoor thermal comfort, but there are practicality and safety concerns with the typically opaque and dark structures that ...

InfiRay Outdoor RH50R | RICO Mk2 LRF 12 Micron 640x512 3X 50mm Thermal Optic Similar to the RICO Mk1 series, the InfiRay Outdoor RH50R RICO Mk2 LRF thermal Rifle Scope was designed with an integrated 1,200 ...

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Key takeaways Active radiant cooling is a promising strategy for outdoor thermal comfort, but there are practicality and safety concerns with the typically opaque and dark structures that ...

Experimental study on a hybrid photo-thermal and radiative cooling collector using black acrylic paint... The Cooling Station: Combining hydronic radiant cooling and daytime radiative cooling ...

This research aims to (i) investigate the thermal characteristics of different outdoor educational spaces at the University of Sharjah (UoS), United Arab Emirates (UAE), (ii) identify similarities ...

Instead of relying on dark and windowless spaces, such as a tunnel, to create radiant cooling that raises safety



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concerns for public outdoor spaces, the new approach combines water-cooled aluminum panels and see-through, infrared ...

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Thermal bridging is the transfer of heat through a structure more easily than through its surrounding materials. In AHUs, it can lead to condensation and corrosion, affecting ...

High-albedo ground and wall materials are promoted to mitigate heat stress in tropical climates, yet conflicting evidence driven by climatic and metric variability make their impact on Outdoor ...

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The outdoor industry is finally beginning to recognize that women's thermal needs are different, not deficient. Gear designed specifically for women's physiology - accounting for differences in circulation, heat distribution, and body geometry ...

Active radiant cooling is a promising strategy for outdoor thermal comfort, but there are practicality and safety concerns with the typically opaque and dark structures that are needed. A team of ...

Active radiant cooling, which uses surrounding surfaces such as cool roofs or floors to absorb heat from a space, has recently emerged as a promising strategy for outdoor thermal comfort, ...



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