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Part of solar radiation absorbed by glass is conducted indoor while solar radiation transmitted through glass heats portion of floor and is released as a heat source to inner ...

It offers detailed technical data and calculations for various fields such as fluid mechanics, material properties, HVAC systems, electrical engineering, and more.

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Despite the abundance of solar radiation, significant energy losses occur due to scattering, reflection, and thermal dissi-pation. Glass mitigates these losses by functioning as a...

After covering the glass with the transparent RC film, the emissivity of the glass is improved significantly, which will increase the heat dissipation power of the glass to reduce its ...

Game summary of the Miami Heat vs. Chicago Bulls NBA game, final score 109-90, from April 16, 2025 on ESPN.

Game summary of the Miami Heat vs. Golden State Warriors NBA game, final score 114-98, from January 7, 2025 on ESPN.

Heat retention by the receiver is enhanced by covering the metal receiver with a selective (low-E) coating which will absorb virtually all the concentrated radiation, but will reradiate little energy ...

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