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Title: Solar container outdoor power UNC

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The mission of CHASE (Center for Hybrid Approaches in Solar Energy to Liquid Fuels) is to develop liquid fuels from light-absorbing semiconductor materials. North Carolina ...

How? The land where Horace Williams Airport once stood is now home to the first large-scale solar facility owned and operated by the University and managed by UNC Energy ...

UNC SERC, was co-founded by Professors Thomas Meyer and John Papanikolas in 2008 at the University of North Carolina at Chapel Hill, as ...

Discover how UNC students turned campus hotspots into solar-powered hangouts with Haven shelters -- making sustainability visible, useful, and student-led.

Providing 100% renewable energy, the solar farm powers about half the energy needs of the Carolina North campus. This reduces the University's carbon footprint and ...

Including the new solar farm, UNC-Chapel Hill is home to five photovoltaic solar arrays. The North Carolina Botanical Garden, Curtis ...

Description: The Solar Shed (pergola structure) will serve as: shade from summer heat, a gathering space for the community, a charging hub for gardening equipment, and an ...

UNC SERC, was co-founded by Professors Thomas Meyer and John Papanikolas in 2008 at the University of North Carolina at Chapel Hill, as the Solar Energy Research Center, to serve as ...

Description: This project funds a solar pergola structure for the Carolina Community Garden. This structure will be used to power appliances like ceiling/wall-mounted fans, lights for working and ...

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Solar panel system on the Student Union Solar umbrellas Smart Cities course Passive & PV Solar Greenhouse for Carolina Community Gardens Solar thermal collectors on Morrison dormitory ...

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