

Design of Microgrid Intelligent Monitoring System



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Strang

STRANG is a Miami-based design firm renowned for advancing the principles of Environmental Modernism in extraordinary locations around the world. This concept, dubbed by the firm, reflects

tropical international

The project, Strang continues, "presented an opportunity to marry our firm style, which we describe as 'environmental modernism,' with the more tropical modernism of the Brazilian aesthetic."



Projects , Strang

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Angel Oaks , Strang

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This Miami Beach Home is Not Like The Other Ones

The result: a charcoal-gray modern, rectilinear house made from cement and stone. The couple bought the lot, which held a 1,400-square-foot,

two-bedroom house, for \$3 million in 2014,

[Microgrid energy management and monitoring systems: A](#)

Additionally, this article discusses the design of microgrids, their many classifications, the components of a microgrid, the communication technologies utilized, and the auxiliary services



INSIDE NATURE

IN DESIGN AND REAL ESTATE, some things are just meant to be. Andy Gilon and Astrid Alves were so enamored with Coconut Grove's Rock House, the name renowned architect Max Strang gave to

[Microgrids' Control Strategies and Real-Time Monitoring Systems: A](#)

The functions of IoT and monitoring systems for MGs' data analytics, energy transactions, and security threats are also demonstrated in this article. This study also identifies several factors,



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