

Design of wind power shunt system for communication base station

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The reactive power/voltage relationship of offshore wind power transmission systems via cables was calculated, and the mechanism behind capacitive overvoltage generation in high-voltage ...

In view of the special needs of the communication system, a communication system scheme for offshore wind farms based on 5G technology is proposed.

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 ...

The design of Fairchild Grove advances the residential concepts evident in Strang's bespoke single-family home and adapts them to a multi-family implementation.

The intent behind this paper is to design, optimize and analyze an effective hybrid PV-wind power system for a remote telecom station and to compare the existing system with the proposed new model.

This paper proposes a novel ventilation cooling system of communication base station (CBS), which combines with the chimney ventilation and the air conditioner cooling.

This paper presents the solution to utilizing a hybrid of photovoltaic (PV) solar and wind power system with a backup battery bank to provide feasibility and reliable electric power for a specific remote ...

A culmination of the ecologically-forward architecture that has defined Strang's career, the tropical architecture that influenced him on his travels, and the Floridian design scene's expansive history of ...

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