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Title: Solar photovoltaic bracket system suspension cable

Generated on: 2026-06-09 10:43:22

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The structure type of flexible support for large-span prestressed suspension cable includes the key parts such as load bearing, component cable, cable truss interstrut, pile, side anchor system, steel beam ...

Recently, the authors (He et al., 2020) proposed a new cable-supported PV system using three cables and four triangle brackets to form an inverted arch to reduce the vertical displacement of ...

These mounting systems are cost-effective and easy to construct, but they need foundation to erect poles. However, some photovoltaic generation ...

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Jera line produces related anchoring and suspension products for solar photovoltaic cable deployment.

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The invention relates to a suspension cable type photovoltaic support system adapting to steep slope relief topography, and belongs to the technical field of suspension cable type...

What are the characteristics of a cable-supported photovoltaic system? Long span, light weight, strong load capacity, and adaptability to complex terrains. The nonlinear stiffness of the new cable ...

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