

Two-way charging of photovoltaic containers for Cuban drone stations

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This study developed an integrated multi-objective charging infrastructure coverage optimization model that integrates UAV-based operations with solar energy harnessing from ...

This study aims to in-depth research on how to deliver packages via drones efficiently through charging station deployment taking into account the varying flight endurance and load.

In an attempt to mask its ongoing energy troubles, the Cuban regime is pushing solar energy as a solution, now introducing "solar stations" to recharge electric tricycles, ...

We develop a novel multi-objective coverage optimization model for UAV integration in smart city operations.

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