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Analyzing Carbohydrate-Based
Regenerative Fuel Cells as a Power
Source for Unmanned Aerial Vehicles

Olek Wojnar

Biblioscholar, United States, 2012. Paperback Condition: New. Language: English. Brand New Book. Based on current capabilities, we examine the feasibility of creating a carbohydratebased regenerative fuel cell (CRFC) as the primary power source for unmanned aerial vehicles (UAV) for long endurance missions where station keeping is required. A CRFC power system is based on a closed-loop construct where carbohydrates are generated from zooxanthellae, algae that create excess carbohydrates during photosynthesis. The carbohydrates are then fed to a carbohydrate fuel..

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- Authored by Olek Wojnar
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