



Pliant energy systems velox Niger

robotics, propulsion, electricity generation, and pumping. Robotics & Marine Propulsion; Energy Harnessing; Passive Irrigation Pumping

The most notable builds to date are Velox and C-Ray, agile swimming robots that can transition from water to land, and travel over sand, snow and ice, funded in part by the United States Office of Naval Research.

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However, our propulsion system has other characteristics that are advantageous to a range of subsea and surface applications. Low noise, high maneuverability, a low-energy wake, and, ...

Image: Pliant Energy Systems. His company, Pliant Energy Systems, has built what looks like a black mechanical stingray. Its soft, rippling fins use hyperbolic geometry to move in a traveling wave ...

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