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Title: Six-digit space solar panels

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Atomic-6 specializes in manufacturing composite components with the highest possible strength-to-weight ratio for aerospace, autonomy, and defense applications.

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Spectrolab manufactures and tests fully-integrated solar panels for commercial, civil and defense missions. These solar panels are then delivered to satellite prime contractors for integration ...

American startup Atomic-6 received \$2 million from the US Space Force to develop complex Light Wing solar panels capable of quickly folding and unfolding during flight.

SmallSat and CubeSat Support: We offer a range of solar panel sizes and power options to fit CubeSats and SmallSats, using our most efficient space-grade solar cells.

Based in Marietta, Georgia, Atomic-6 makes solar arrays that are designed to fold and unfold repeatedly, allowing spacecraft to reconfigure for different mission phases.

Spectrolab manufactures and tests fully-integrated solar panels for commercial, civil and defense missions. These solar panels are then ...

Lunar data centers aren't the only thing Atomic-6 has in the works; it won a NASA STTR Phase 1 contract to build a lunar vertical ...

This contract, awarded by the Space Systems Command (SSC), will facilitate the continued development and testing of a ...

Influencer Alix Earle and former NFL great Tom Brady spent some quality time together at a St. Barts yacht party, sources tell Page Six.

This contract, awarded by the Space Systems Command (SSC), will facilitate the continued development and testing of a collapsible solar array system designed for ...

The Light Wing (TM) solar array's high-power-to-mass ratio and redeployment capability gives space disruptors unmatched power and mobility while reducing overall mission risk.

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Atomic-6 specializes in manufacturing composite components with the highest possible strength-to-weight ratio for aerospace, ...

Page Six obtained photos of the trio holiday shopping at Brentwood Country Mart and grabbing lunch at the Farmshop in Brentwood, Calif., on Sunday.

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