Solar spektar French Polynesia



Flying into the stratosphere at 38,000-45,000 feet put SOFIA above 99 percent of Earth's infrared-blocking atmosphere, allowing astronomers to study the solar system and beyond in ways that are not possible with ground-based telescopes. SOFIA was a joint project of NASA and the German Space Agency at DLR.

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French Polynesia is not only a tropical haven but also a celestial sanctuary, offering stargazers a glimpse of the universe in its purest form. Here, we delve into what makes the night sky in French Polynesia so special and why a voyage aboard the m/s Paul Gauguin is an ideal way to look up and explore its wonders.

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