

Space Party 2: Fly Me to the Moon



If you've always wanted to go to infinity and beyond, here's your chance. [Celestia](#) [1], a free, real-time space simulation, lets you experience outer space in three dimensions. Unlike other planetarium software, the interactive program travels beyond our solar system, at any speed, at any moment in time and in any direction. If you like, use some of the Celestia add-ons (also available for free download) to watch Apollo 11 land on the moon in 1969, to visit the sweltering surface of Venus, to count the pulses of Crab Nebula, or to enjoy hundreds of other far-out adventures. Just follow the guidelines and go!

File:

 [Space Party 2 Fly Me to the Moon.pdf](#) [2]

Common Measure:

[Science](#) [3]

[Technology](#) [4]

Media or doc type(s) included with this resource:

[PDF document](#) [5]

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References & Resources:

For further assistance or to report any problems with Celestia, visit the User's Forum at

<http://www.shatters.net/forum/> [6]. You'll also find a list of helpful websites at

<http://www.shatters.net/celestia/sites.html> [7]

Outcome Age Category:

[School Age \(K-8\)](#) [8]

[Teen](#) [9]

Source URL: <https://cyfar.org/resource/space-party-2-fly-me-moon>

Links

[1] <http://www.shatters.net/celestia/>

[2]

https://cyfar.org/sites/default/files/cyfar_research_docs/Space%20Party%20%20Fly%20Me%20to%20the%20Moon

[3] <https://cyfar.org/resource-common-measures/science>

[4] <https://cyfar.org/resource-common-measures/technology>

[5] <https://cyfar.org/resource-medium/pdf-document>

[6] <http://www.shatters.net/forum/>

[7] <http://www.shatters.net/celestia/sites.html>

[8] <https://cyfar.org/resource-outcome-age-categories/school-age-k-8>

[9] <https://cyfar.org/resource-outcome-age-categories/teen>