NASA Spacecraft Landing

Resources link:

* <https://2021.spaceappschallenge.org/challenges/statements/planetary-lander-video-game/resources>

Other links:

* <https://solarsystem.nasa.gov/basics/chapter16-1>
* <https://www.jpl.nasa.gov/edu/learn/project/land-a-spacecraft-on-target/>
* <https://www.jpl.nasa.gov/edu/learn/video/mars-in-a-minute-how-do-you-land-on-mars/>
* <https://mars.nasa.gov/mars2020/spacecraft/launch-vehicle/>
* <https://www.nasa.gov/directorates/spacetech/6_Technologies_NASA_is_Advancing_to_Send_Humans_to_Mars>
* <https://solarsystem.nasa.gov/solar-system/our-solar-system/overview/>
* <https://eyes.nasa.gov/apps/mars2020/#/home?time=2021-02-18T22:44:05.933+02:00&id=surface_operations&rate=0>
* <https://www.nasa.gov/topics/moon-to-mars/overview>
* <https://mars.nasa.gov/mars2020/spacecraft/launch-vehicle/>