

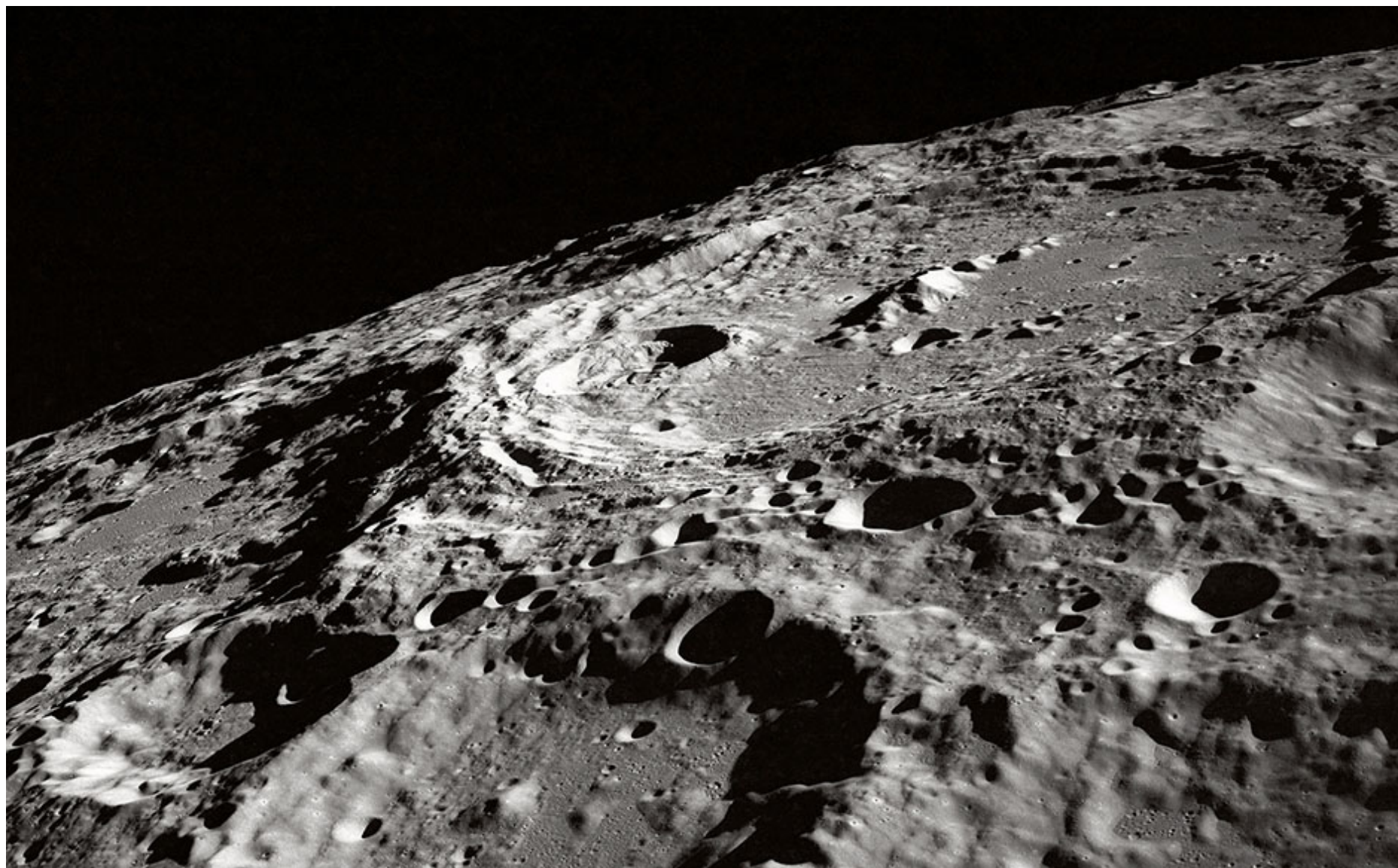


Looking at the Moon

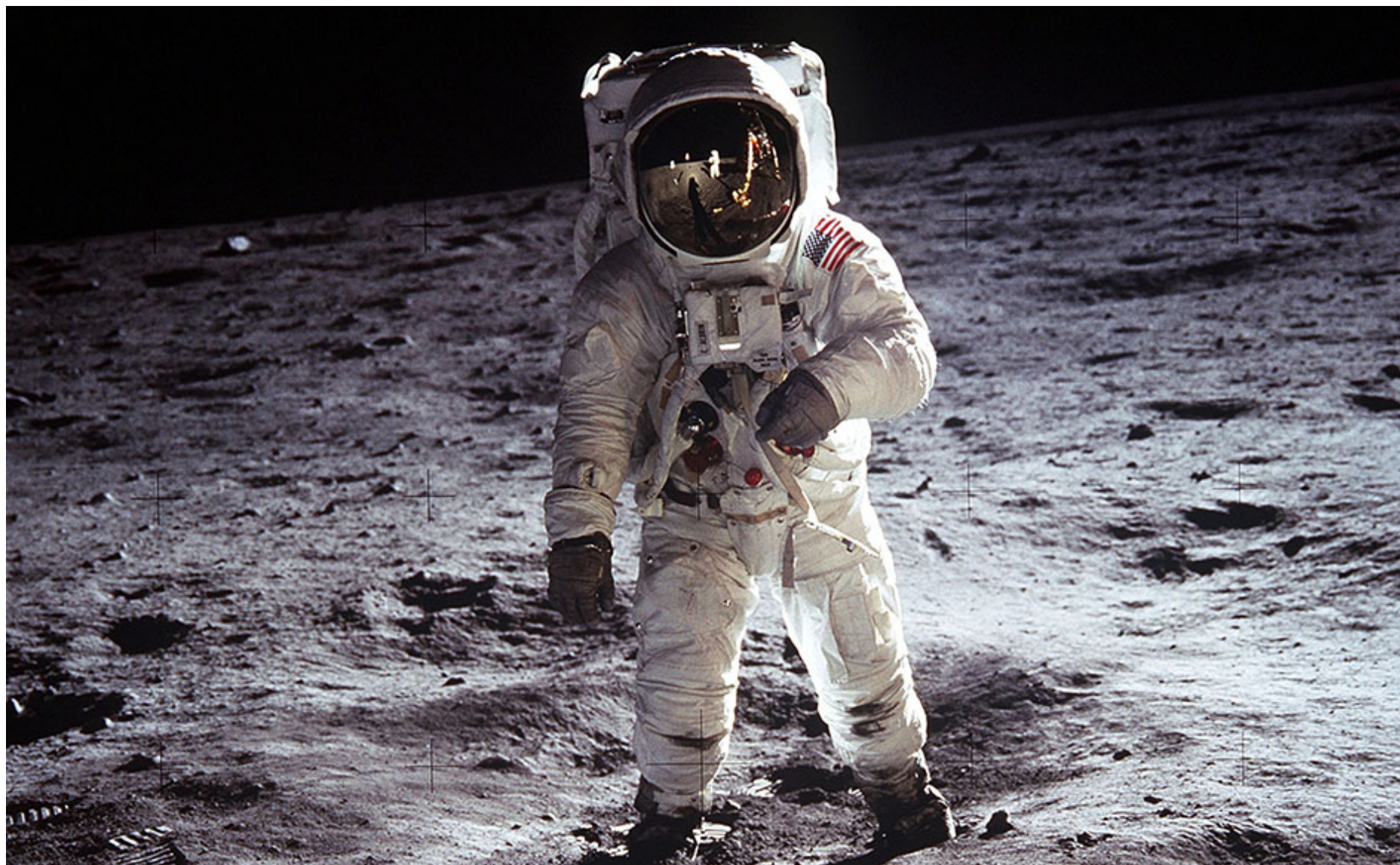




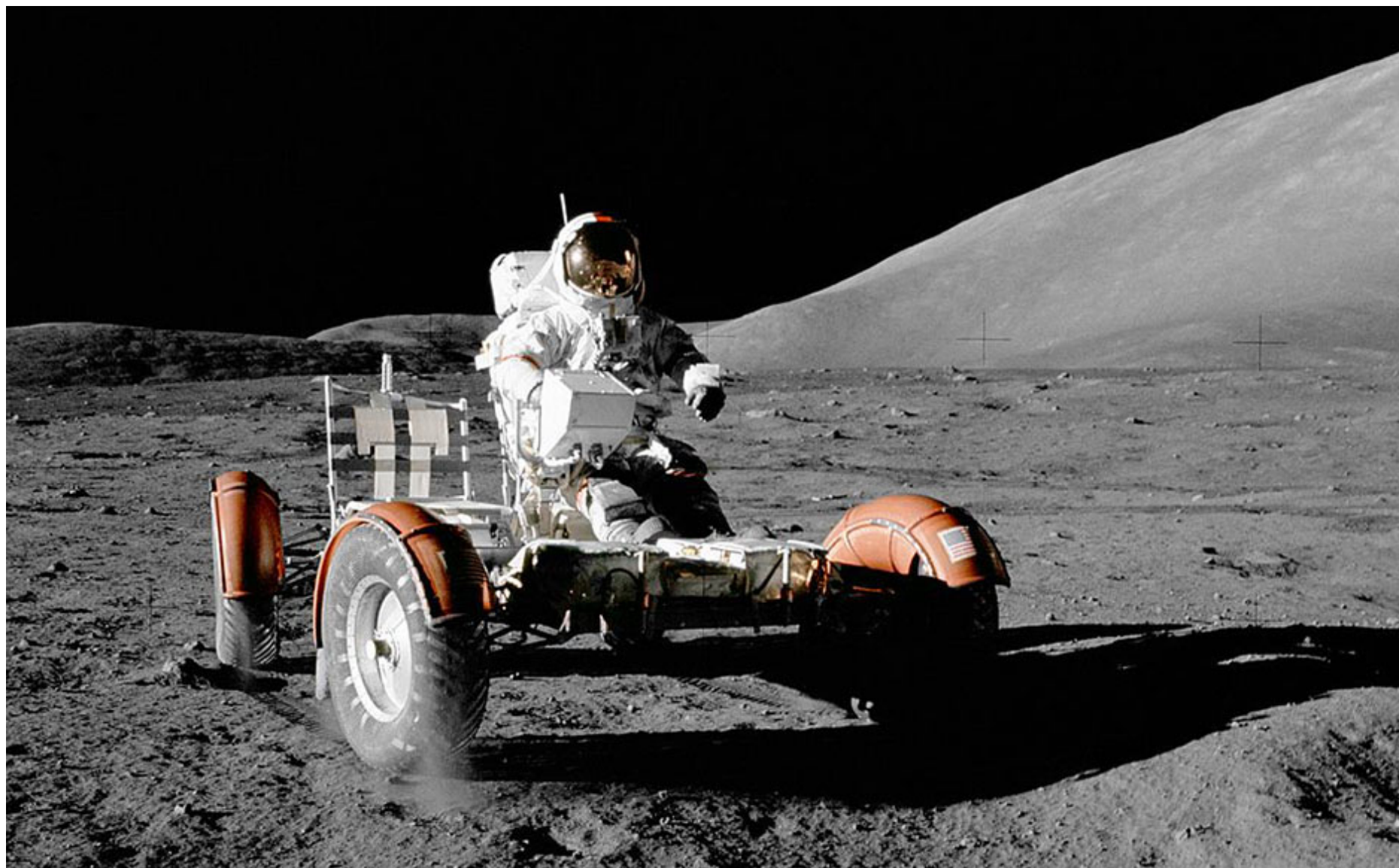






















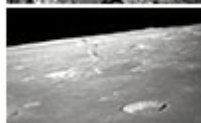
Credits



'The Moon imaged by Galileo spacecraft in 1992'. NASA. PD. <https://www.flickr.com/photos/nasacommons/9458193857>



'Moon imaged by Apollo 10 astronauts in 1969'. NASA. PD. www.flickr.com/photos/nasacommons/9460179952/



'Rima Ariadaeus'. NASA. PD. www.flickr.com/photos/nasacommons/9457397797/



'Buzz Aldrin on the Moon'. NASA. www.flickr.com/photos/44494372@N05/5136519916/



'Astronaut Harrison Schmitt standing next to boulder during third EVA (Apollo 17)'. NASA. PD. commons.wikimedia.org/wiki/File:Moon-apollo17-schmitt_boulder.jpg



'Astronaut Eugene A. Cernan, commander, makes a short checkout of the Lunar Roving Vehicle (Apollo 17)'. NASA. PD. commons.wikimedia.org/wiki/File:NASA_Apollo_17_Lunar_Roving_Vehicle.jpg



'Earthrise'. NASA. PD. www.nasa.gov/multimedia/imagegallery/image_feature_1249.html



'Earth and Moon by Voyager 1'. JPL/NASA. PD. photojournal.jpl.nasa.gov/catalog/PIA01967



'Earth and Moon from Voyager 1'. JPL/NASA. PD. www.planetary.org/multimedia/space-images/earth/gal_earth_moon.html



'Earth and far side of the Moon as imaged by DISCOVER satellite'. NASA/NOAA. <http://svs.gsfc.nasa.gov/cgi-bin/details.cgi?aid=11971>



'Earth and Moon from Juno spacecraft'. NASA / JPL-Caltech / Malin Space Science Systems. CC-BY-3.0. http://www.planetary.org/multimedia/space-images/earth/20131230_juno20110830-full.html



'Annular eclipse of the Sun' by Kevin Baird. CC-BY-SA-3.0, commons.wikimedia.org/wiki/File:Annular_eclipse_%22ring_of_fire%22.jpg



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Exploring the Solar System 3: Looking at the Moon (presentation)

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