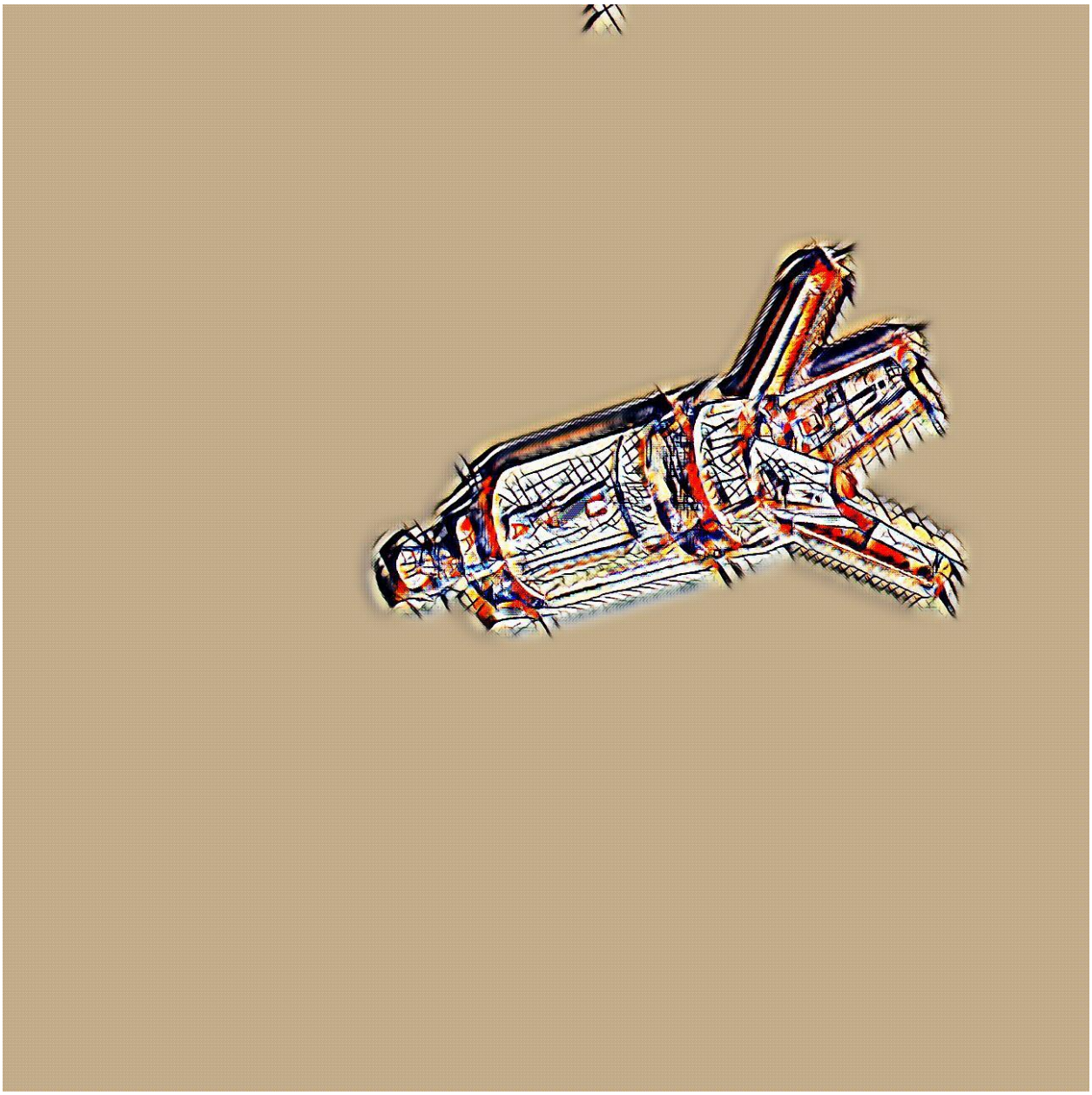
Project Apollo

The Kandinsky Effect

Tom R. Chambers utilizes the “Kandinsky” filter/application (courtesy of LunaPic.com) on images made by the Apollo astronauts to provide an aesthetic experience in the Arts - Abstraction. The filter style is named and based off of Wassily Kandinsky's work. It's an AI (Artificial Intelligence) computer's interpretation of his artistic style.

Kandinsky (1866-1944) was a Russian painter and art theorist. He is generally credited as the pioneer of abstract art. His creation of abstract work followed a long period of development and maturation of intense thought based on his artistic experiences. He called this devotion to inner beauty, fervor of spirit, and spiritual desire, inner necessity. (Wp)

Chambers, a former research analyst at the Lunar Receiving Laboratory during Project Apollo (1969-1972) converts these Apollo images as a tribute and celebration of that era of manned Space exploration. He equates these accomplishments with Kandinsky’s “spiritual in Art - an internal necessity that inhabits the tip of an upward-moving pyramid, penetrating and proceeding into the future”.



Apollo 7

AS07-4-1569, NASA

Apollo 7

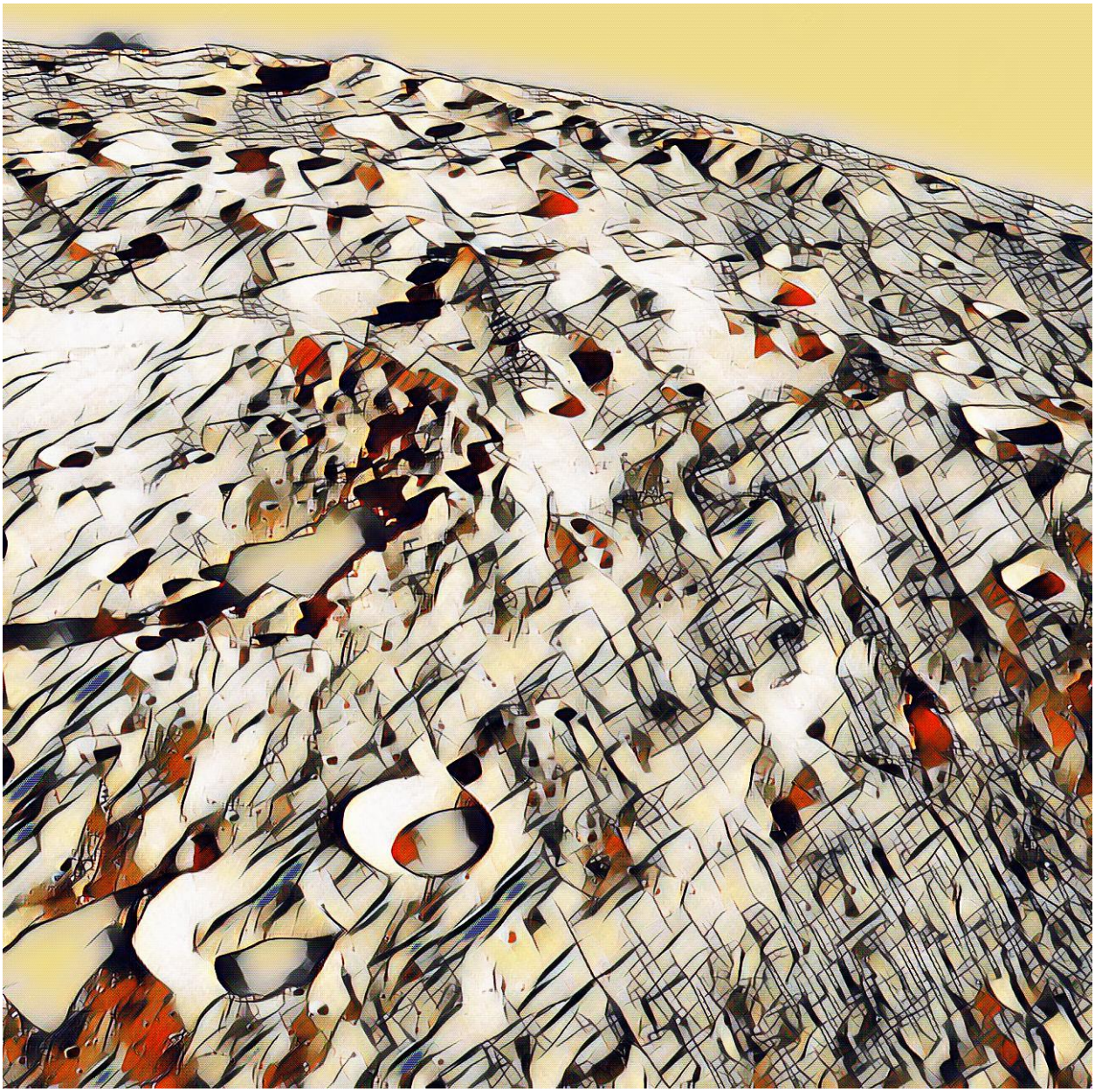
AS07-3-1541, NASA

Apollo 8

AS08-16-2593, NASA

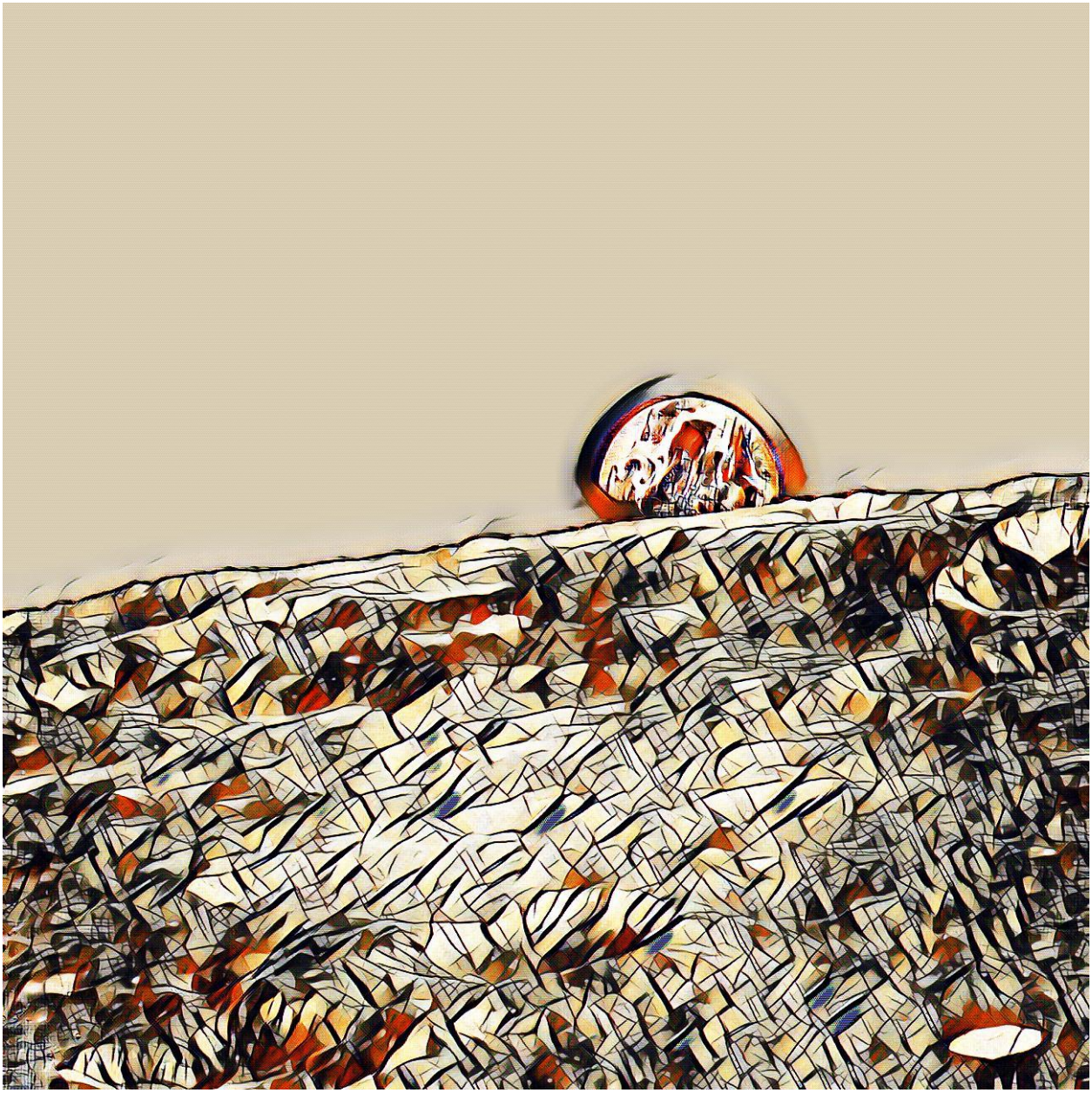
Apollo 8

AS08-14-2383, NASA



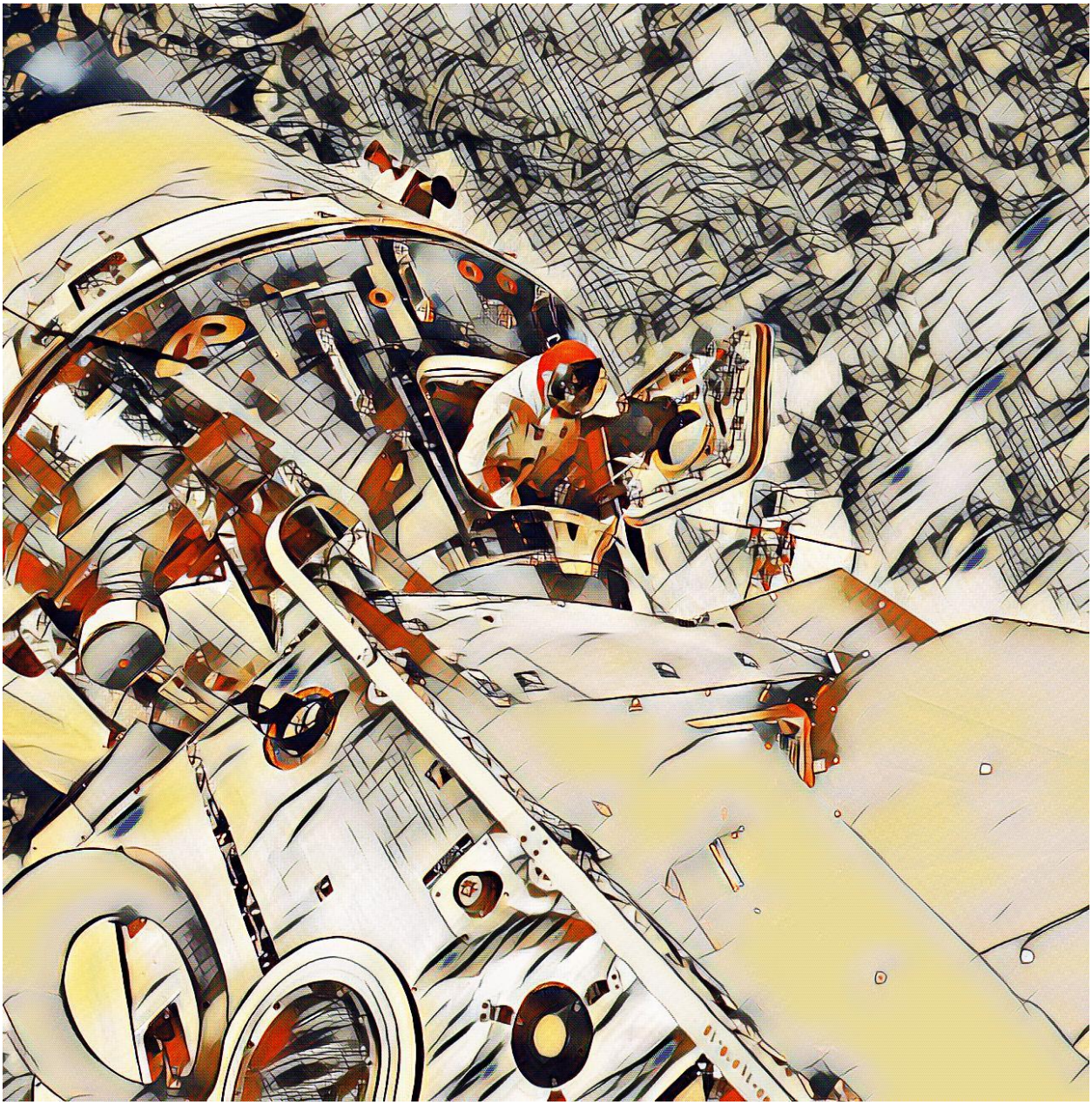
Apollo 8

AS08-13-2244, NASA



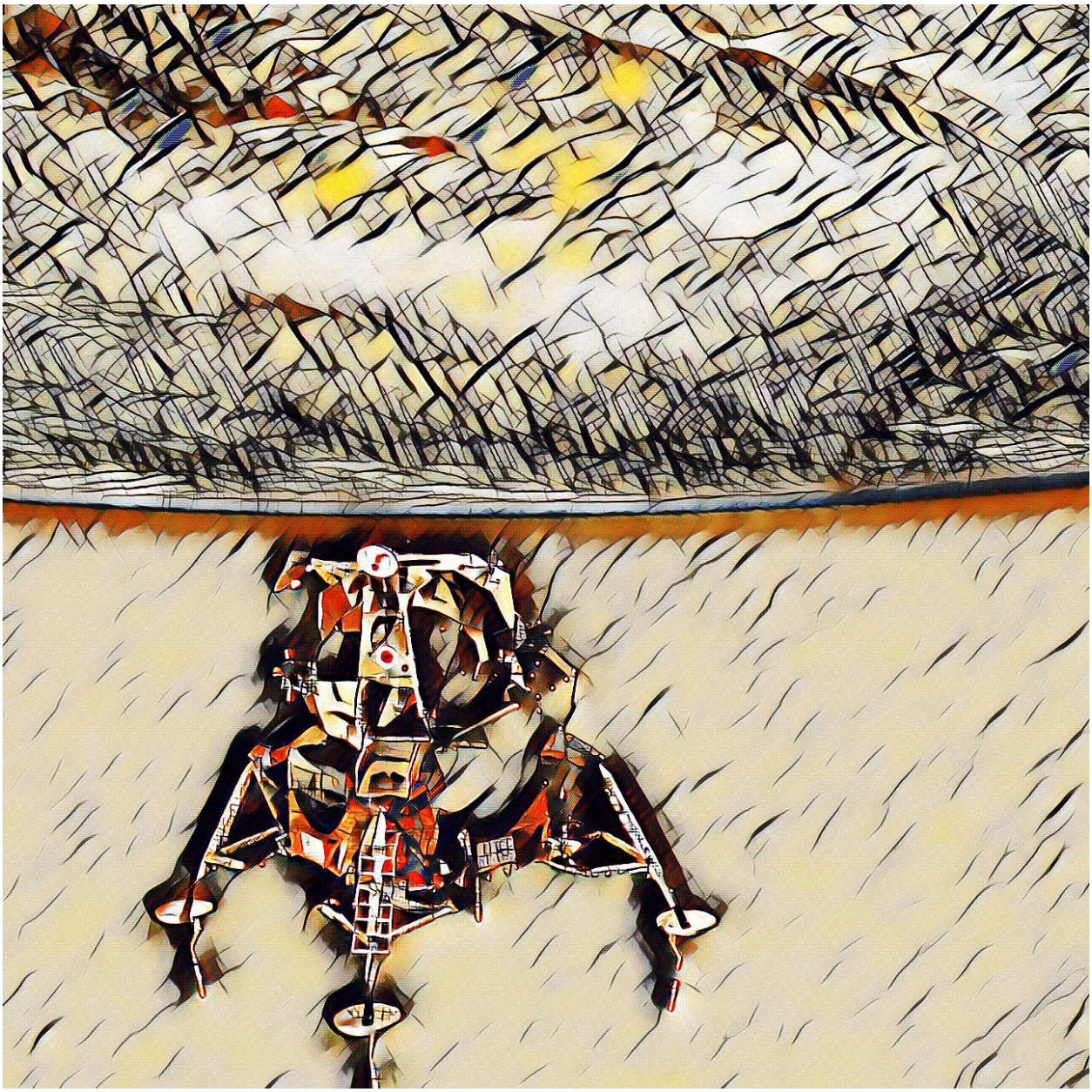
Apollo 8

AS08-13-2329, NASA



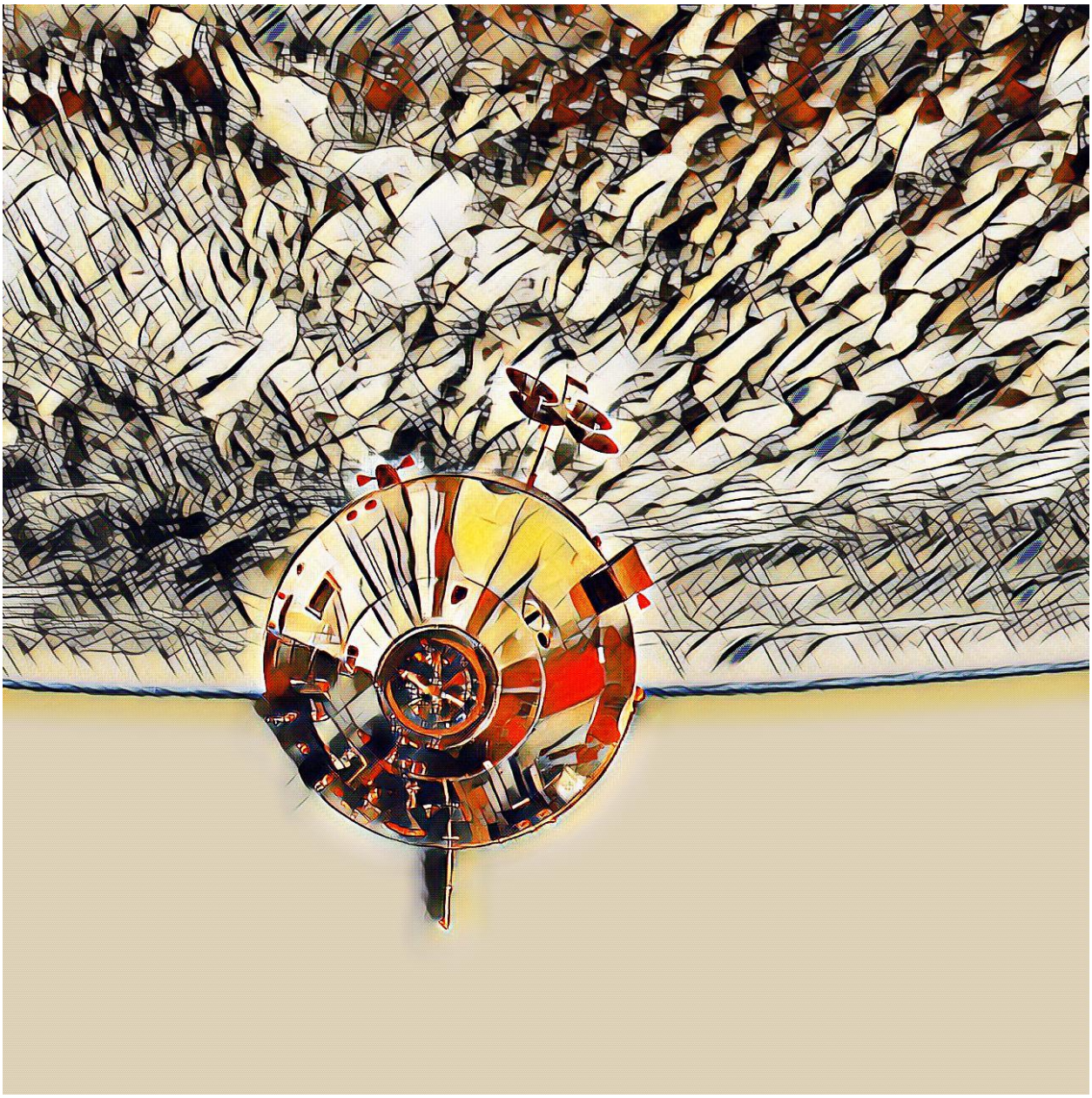
Apollo 9

AS09-20-3069, NASA



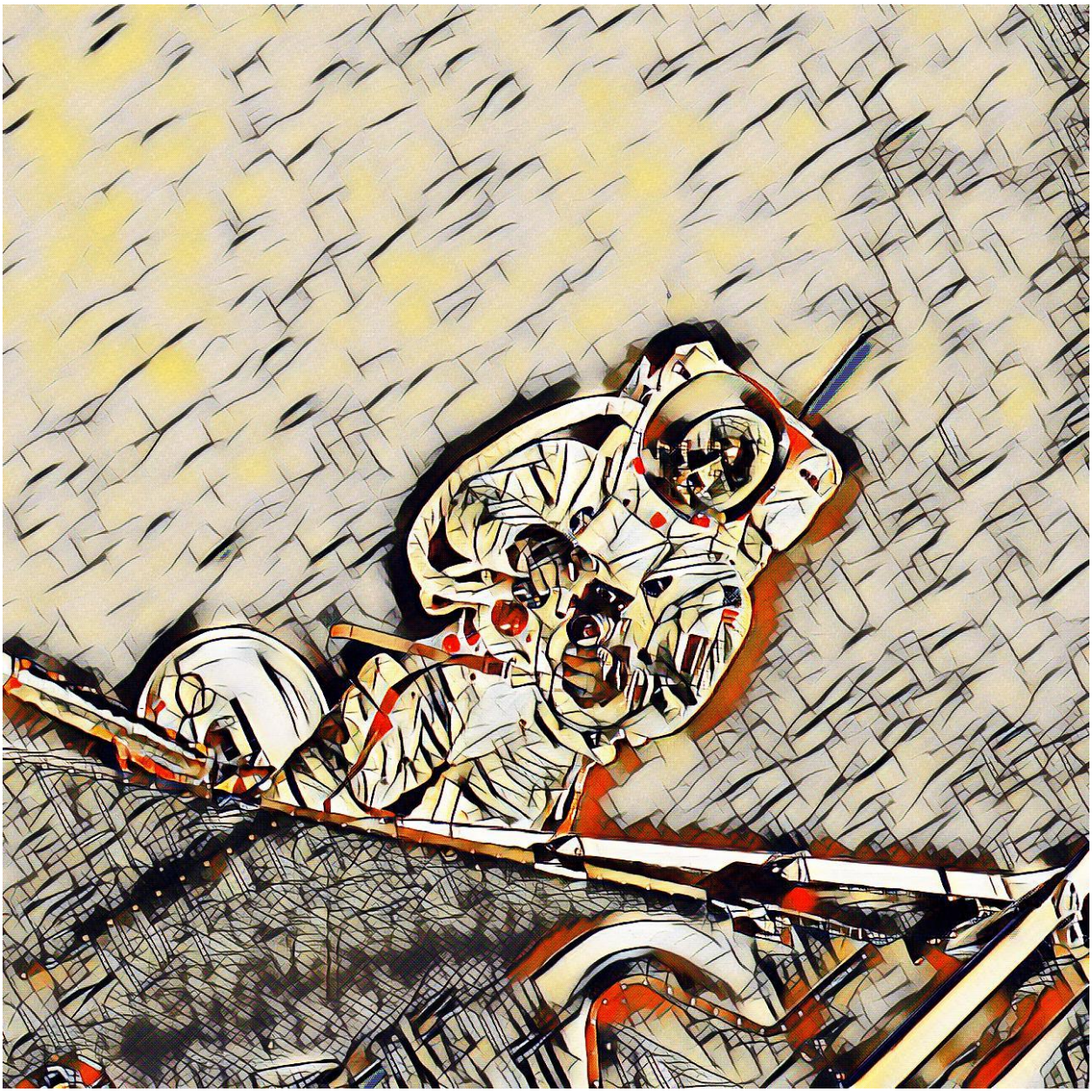
Apollo 9

AS09-21-3214, NASA



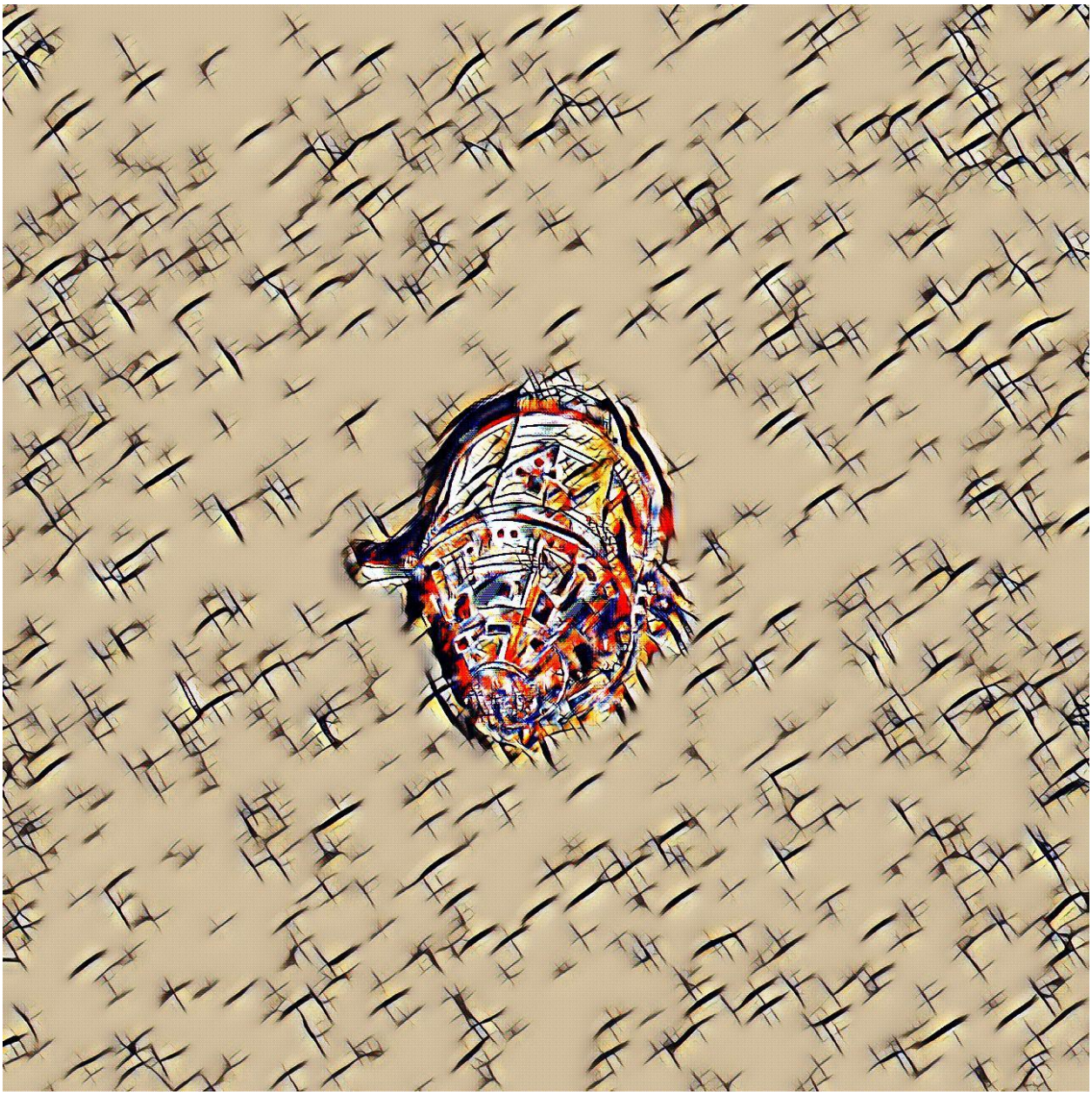
Apollo 9

AS09-24-3656, NASA



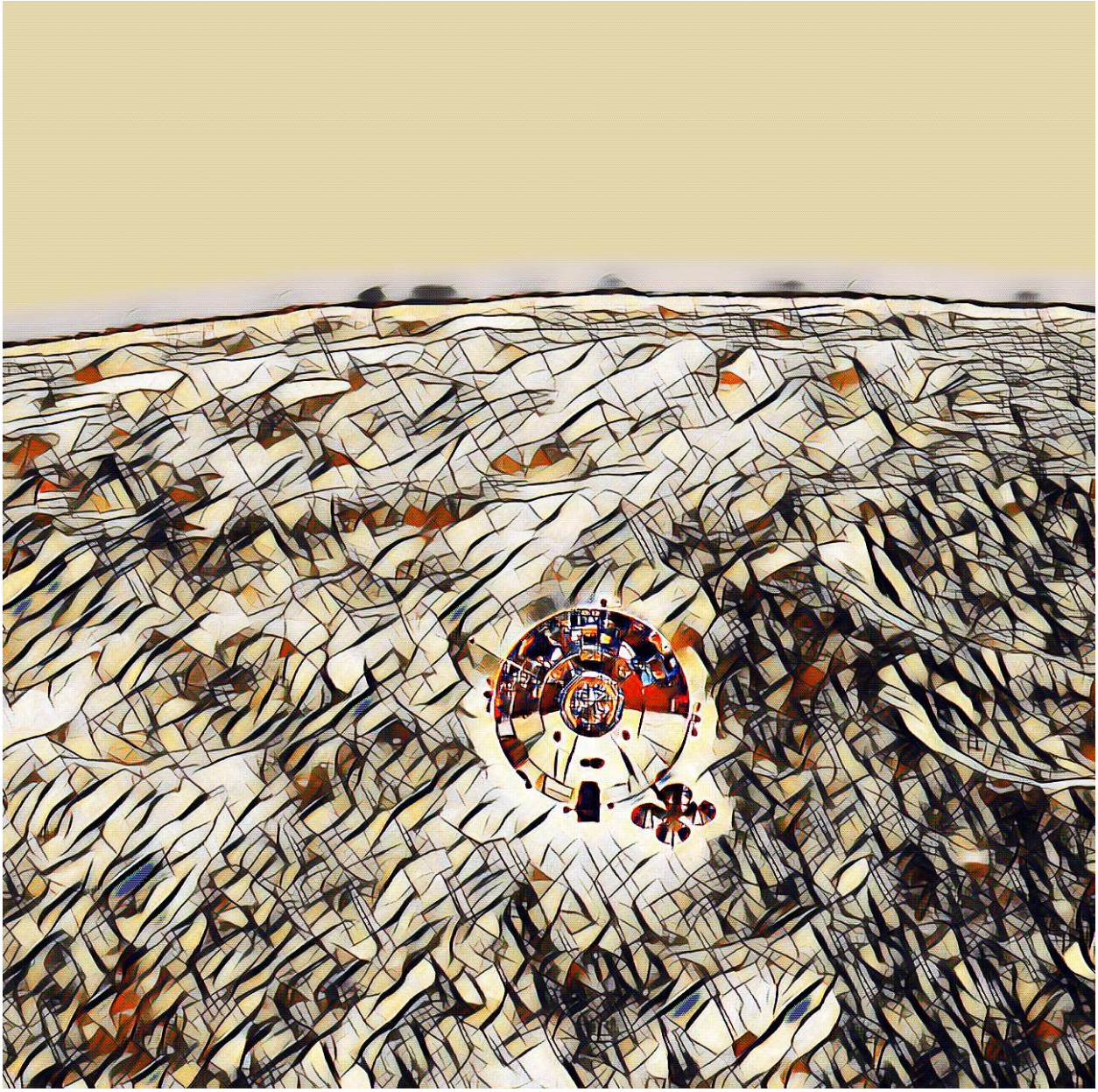
Apollo 9

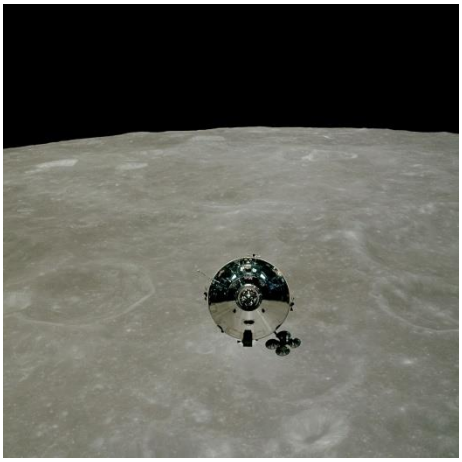
AS09-19-2982, NASA



Apollo 9

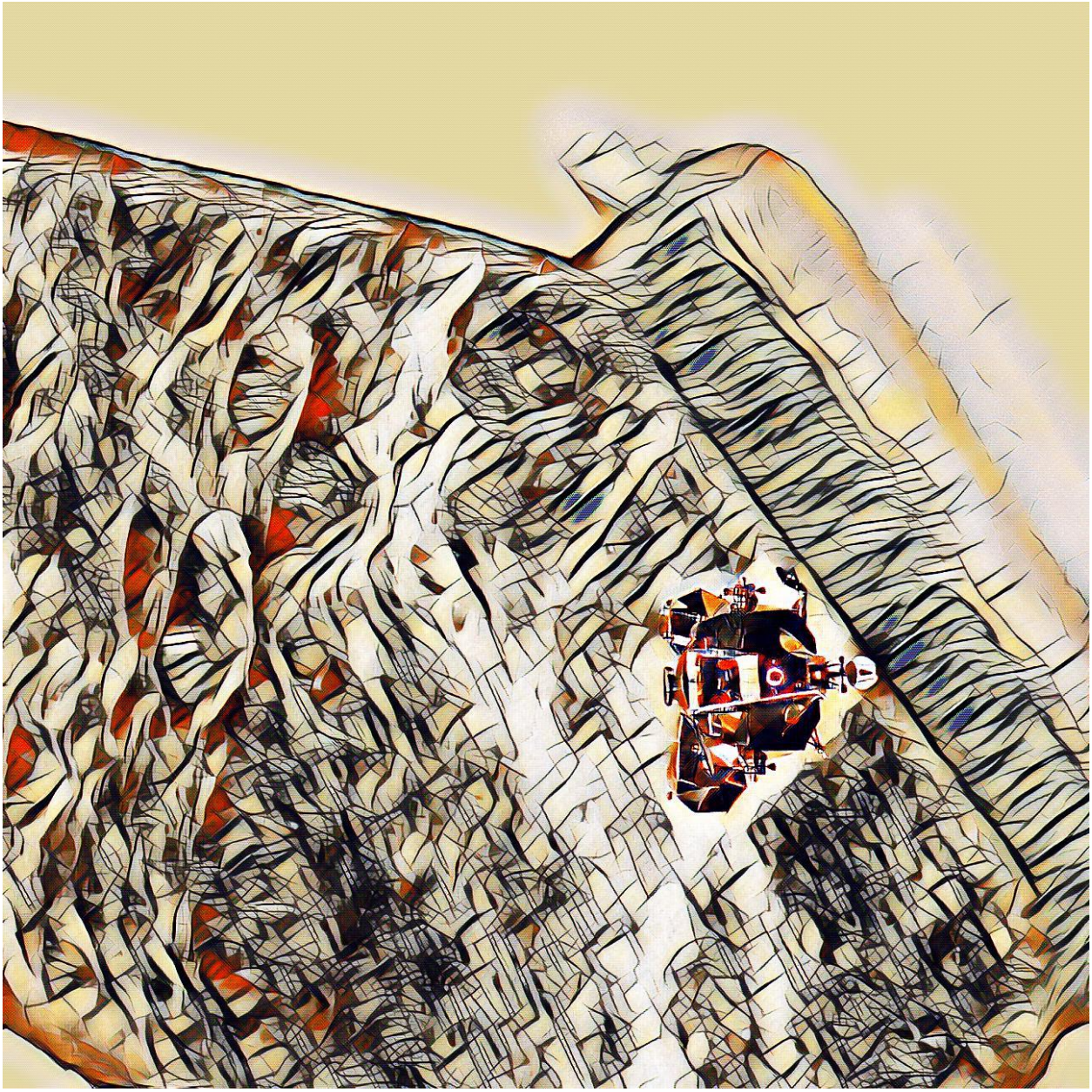
AS09-24-3631, NASA

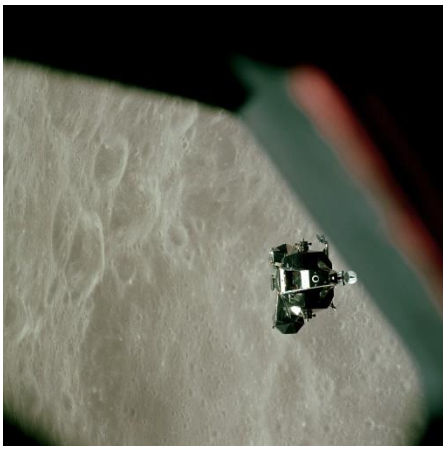




Apollo 10

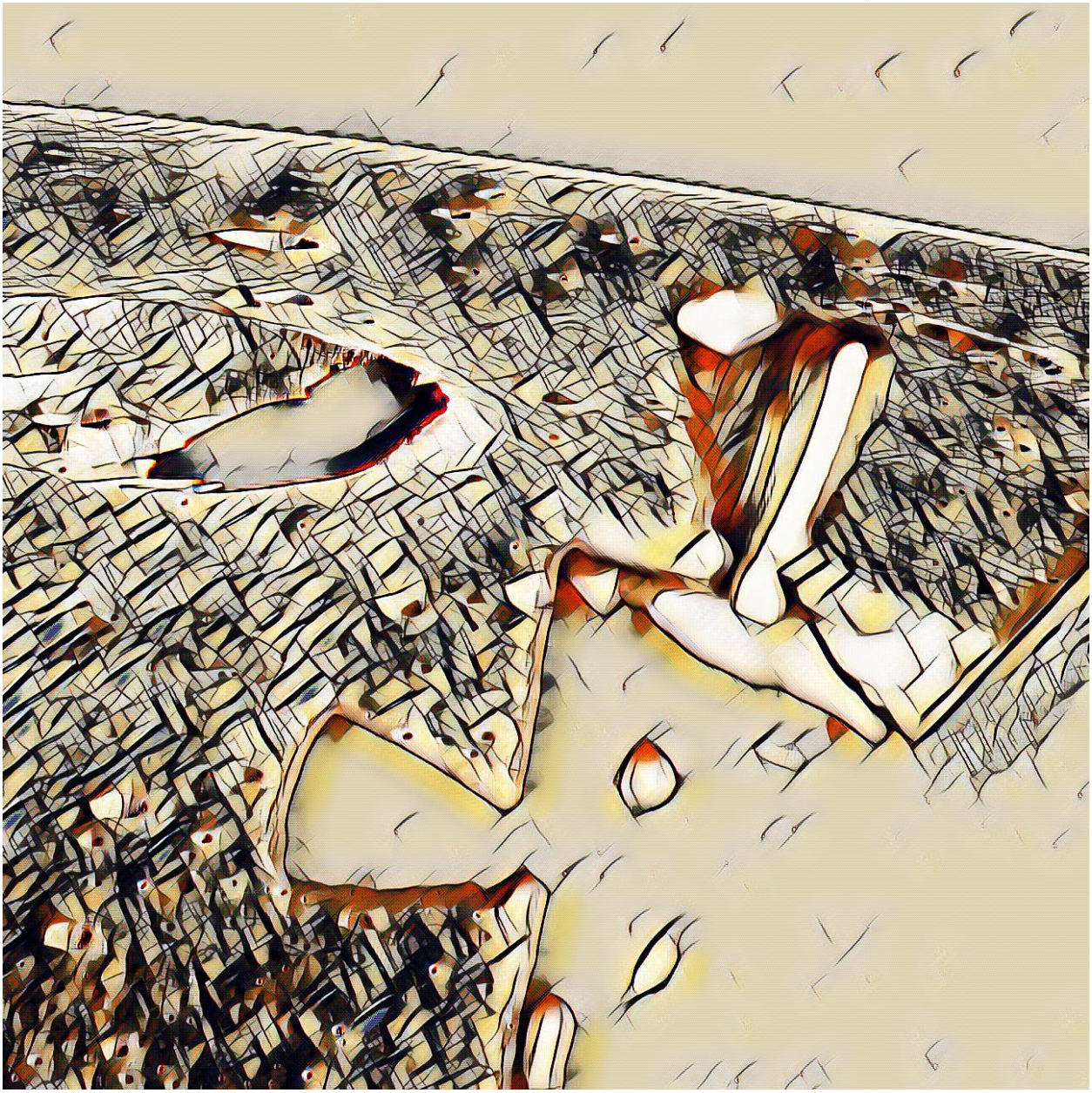
AS10-27-3873, NASA

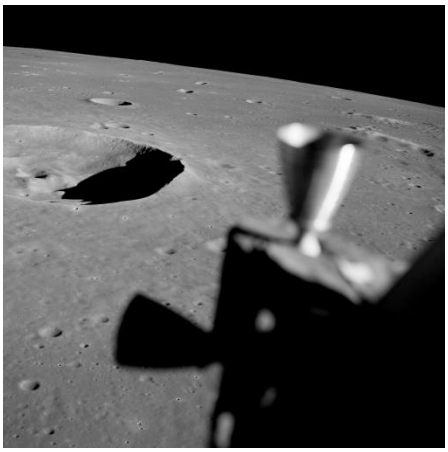




Apollo 10

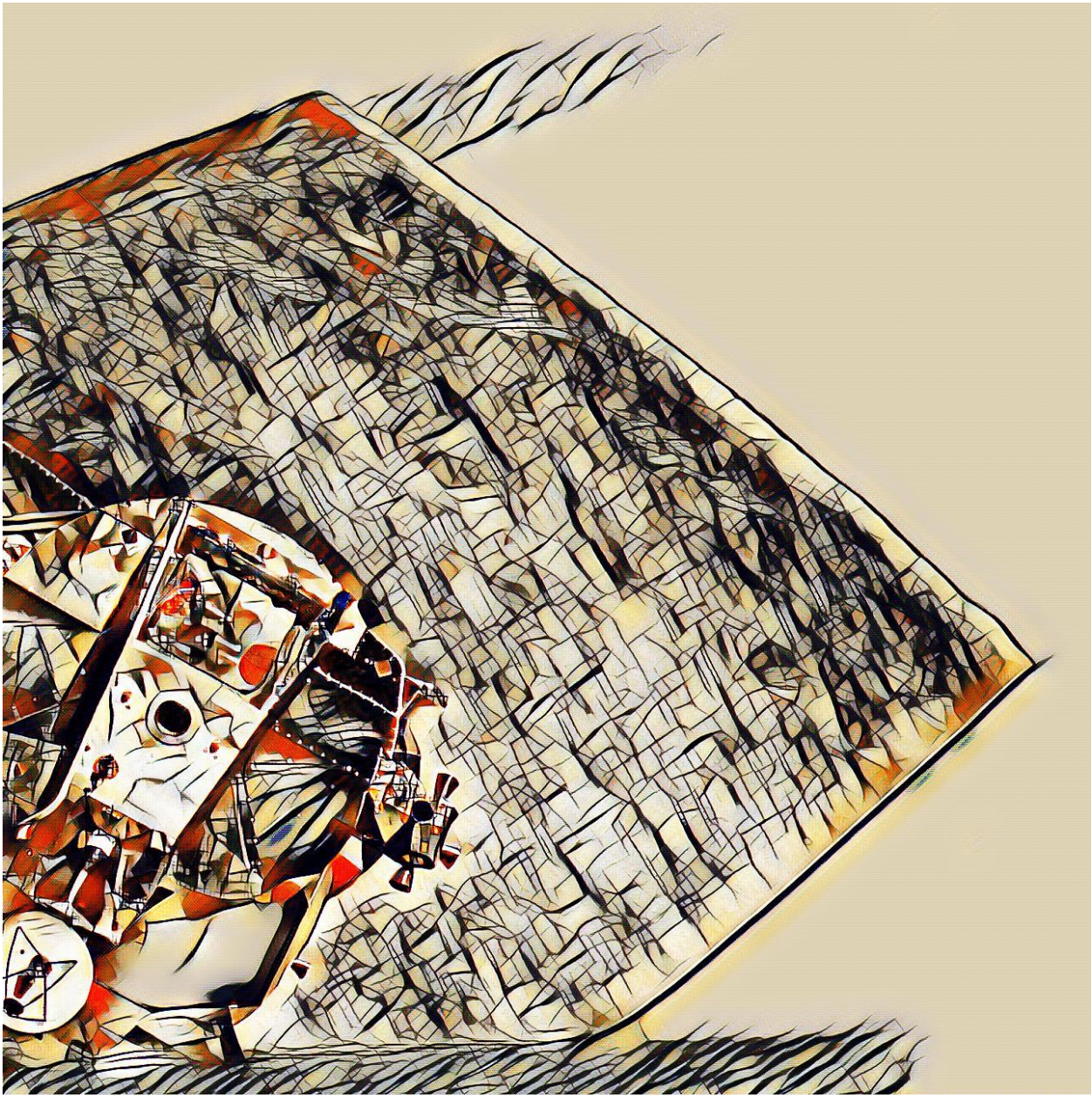
AS10-34-5112, NASA

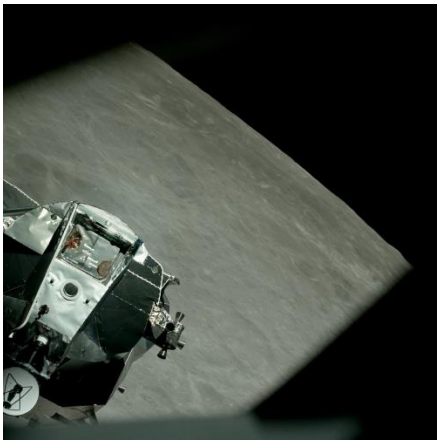




Apollo 10

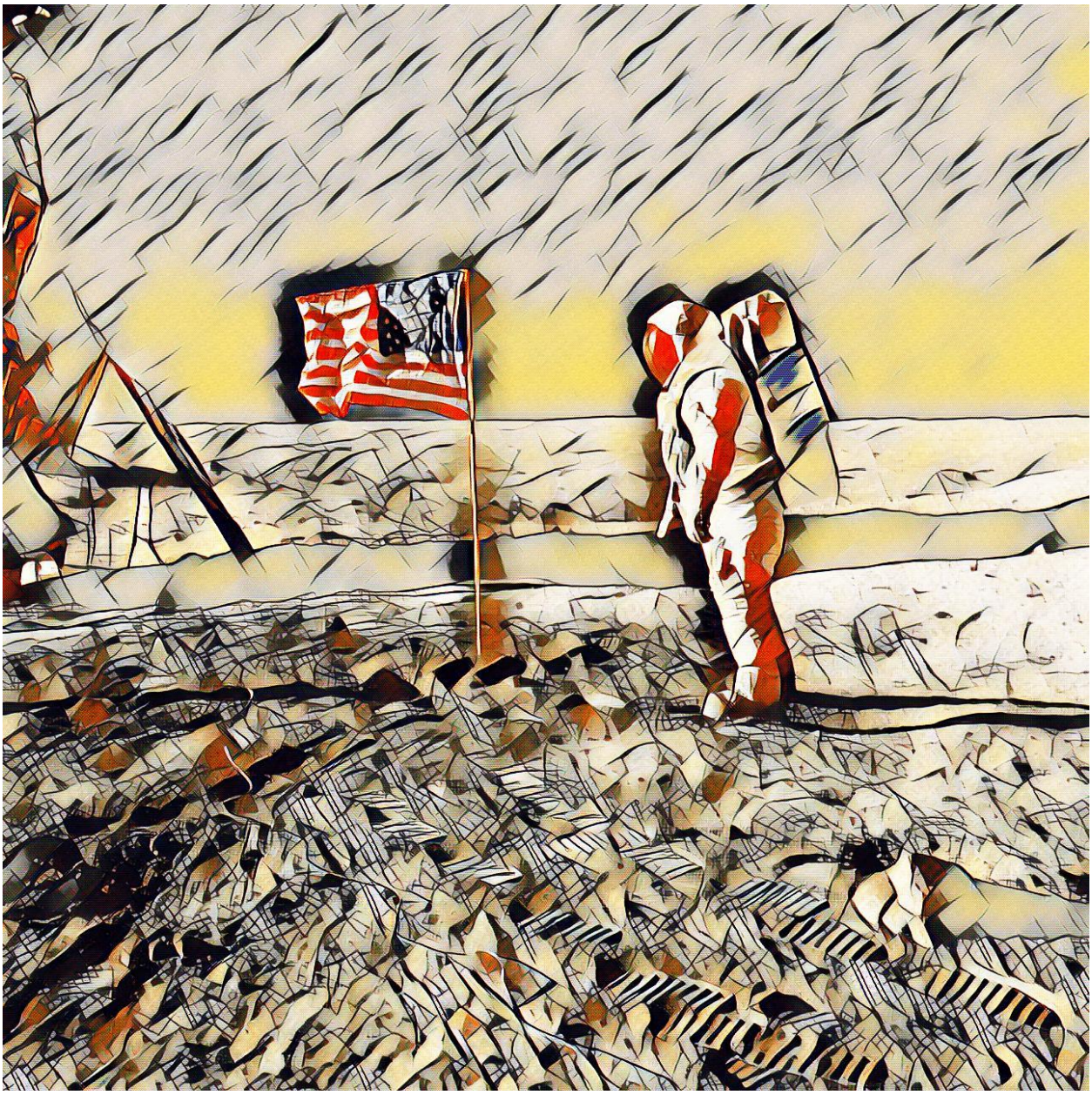
AS10-29-4296, NASA





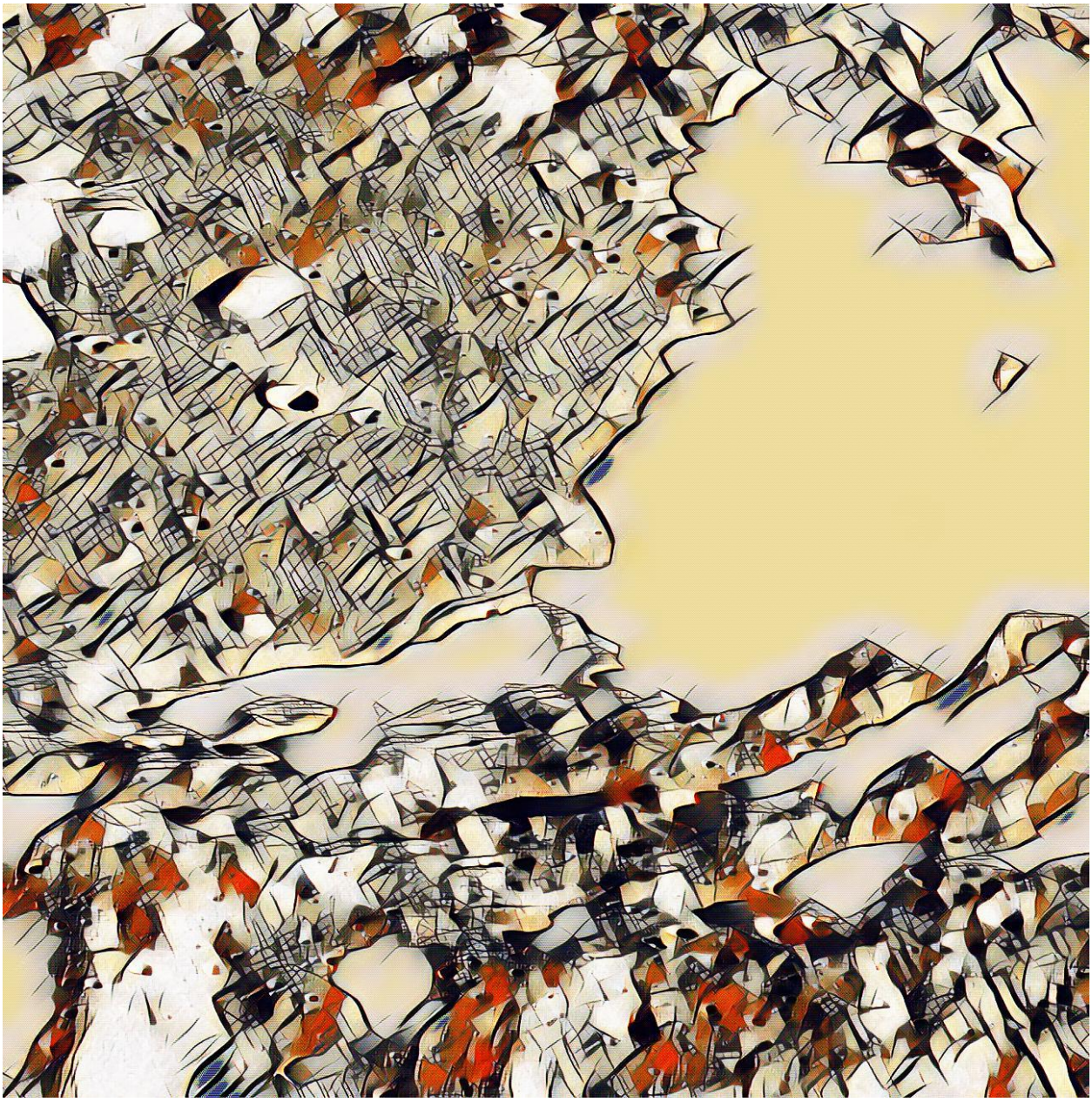
Apollo 10

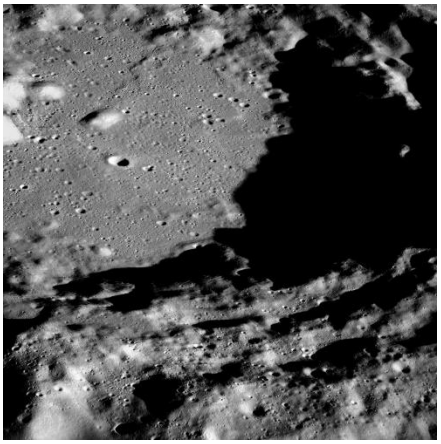
AS10-34-5116, NASA



Apollo 11

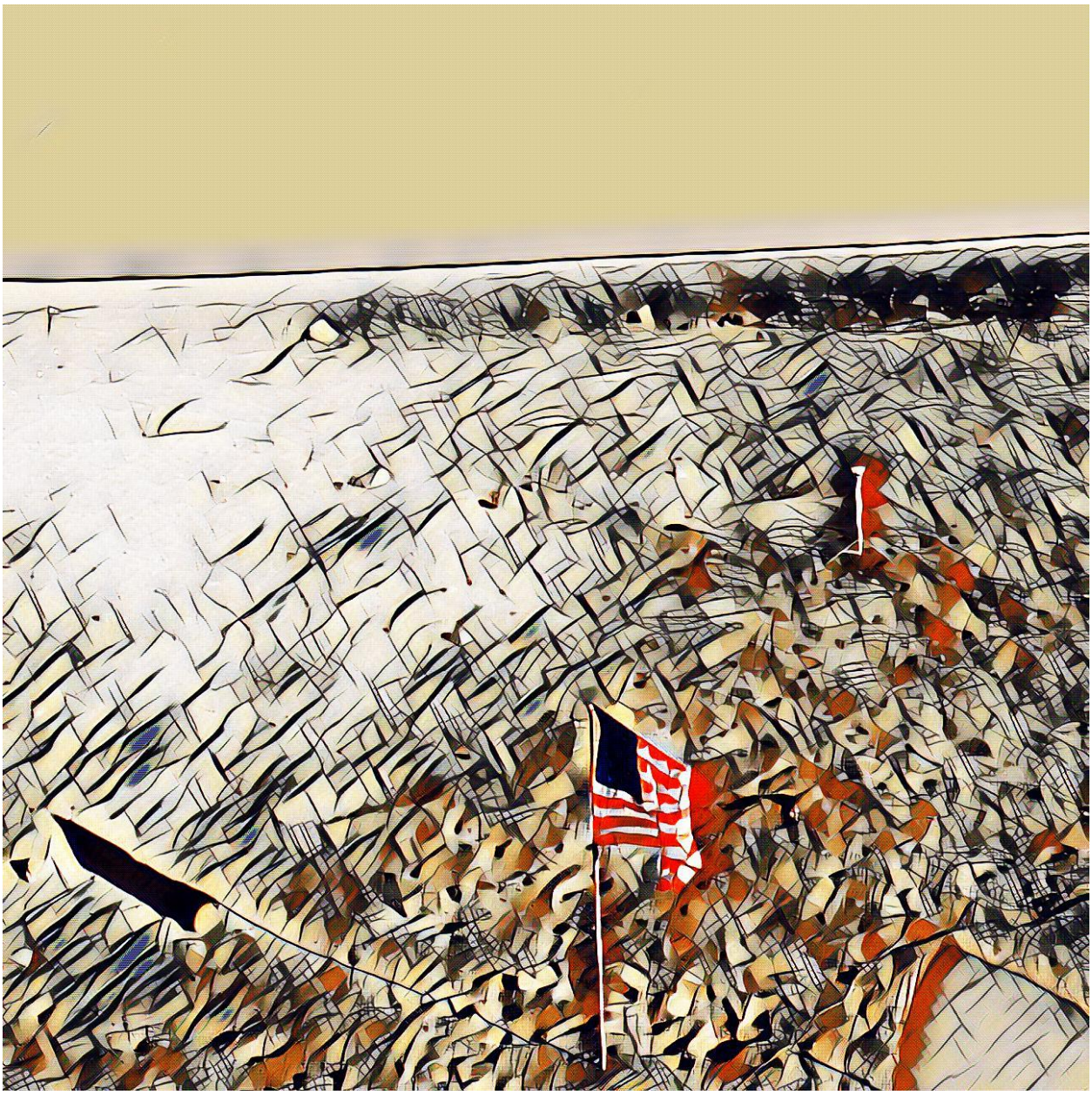
AS11-40-5875, NASA





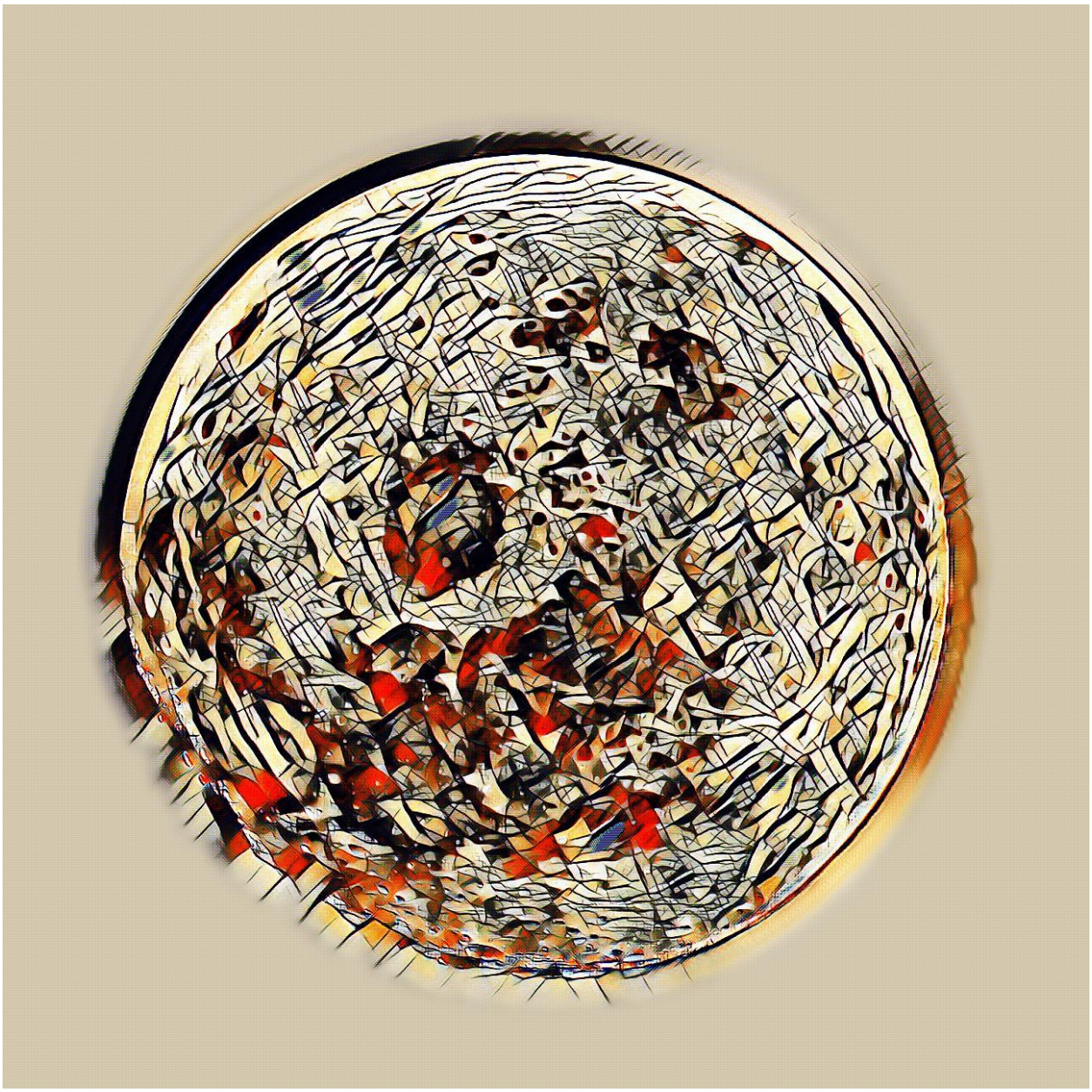
Apollo 11

AS11-41-6153, NASA



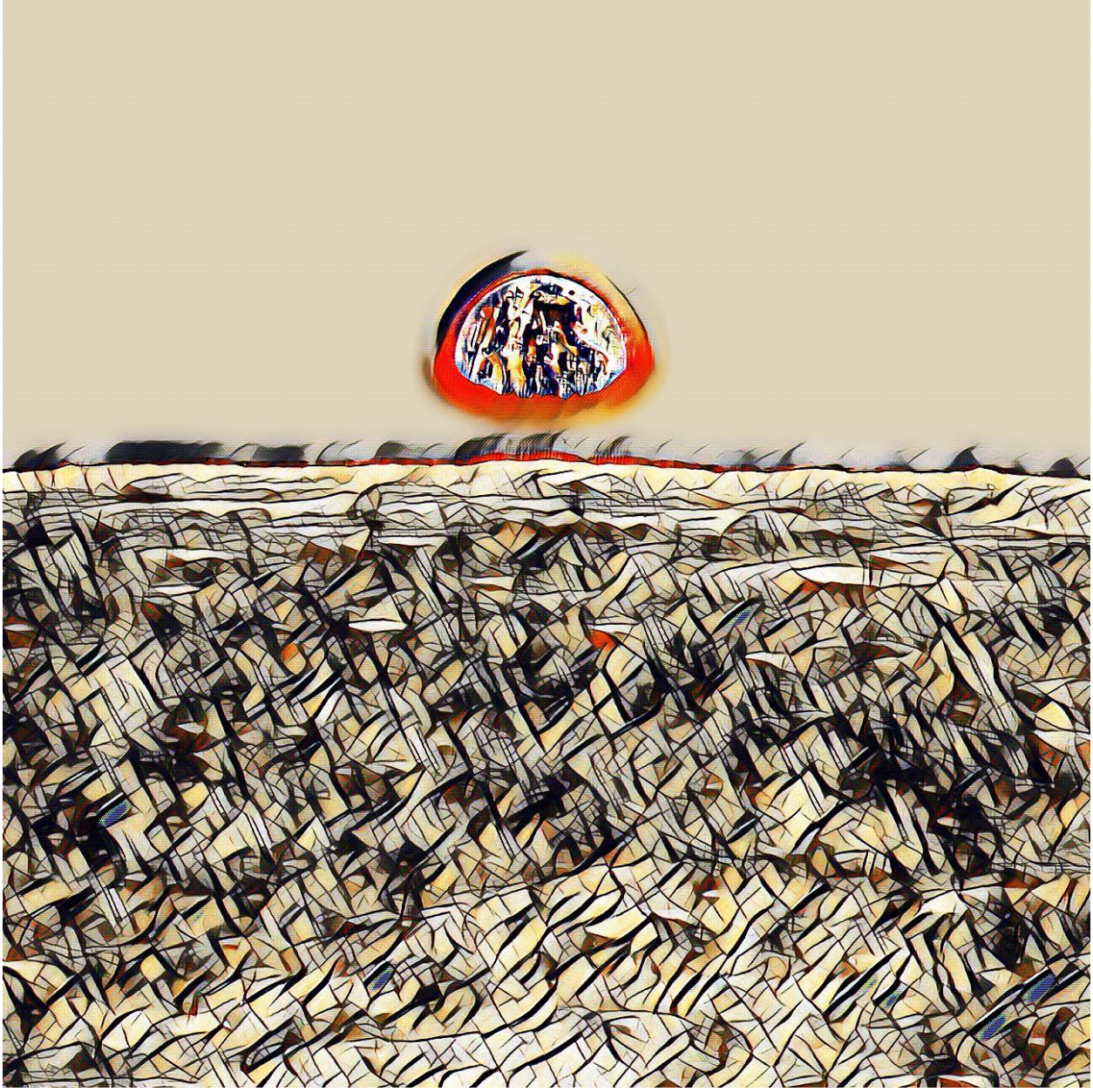
Apollo 11

AS11-37-5512, NASA



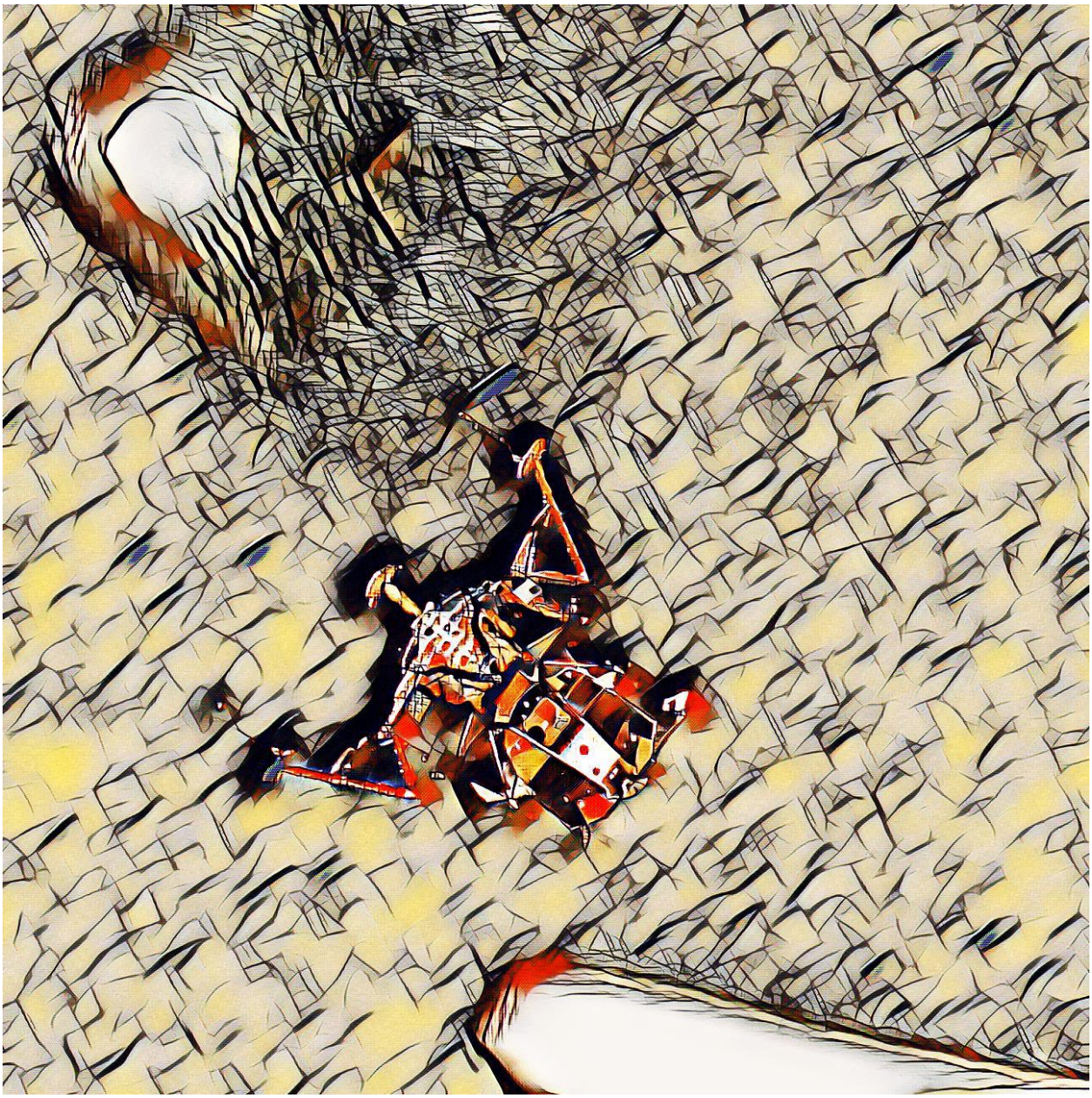
Apollo 11

AS11-38-5656, NASA



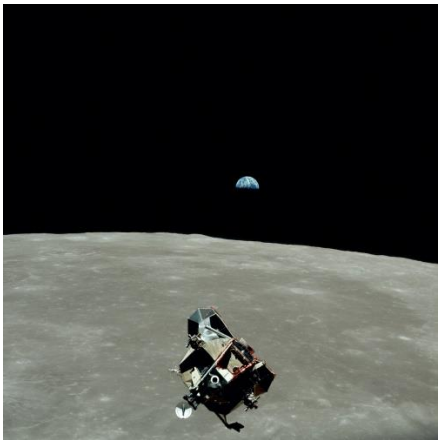
Apollo 11

AS11-44-6551, NASA



Apollo 11

AS11-44-6586, NASA

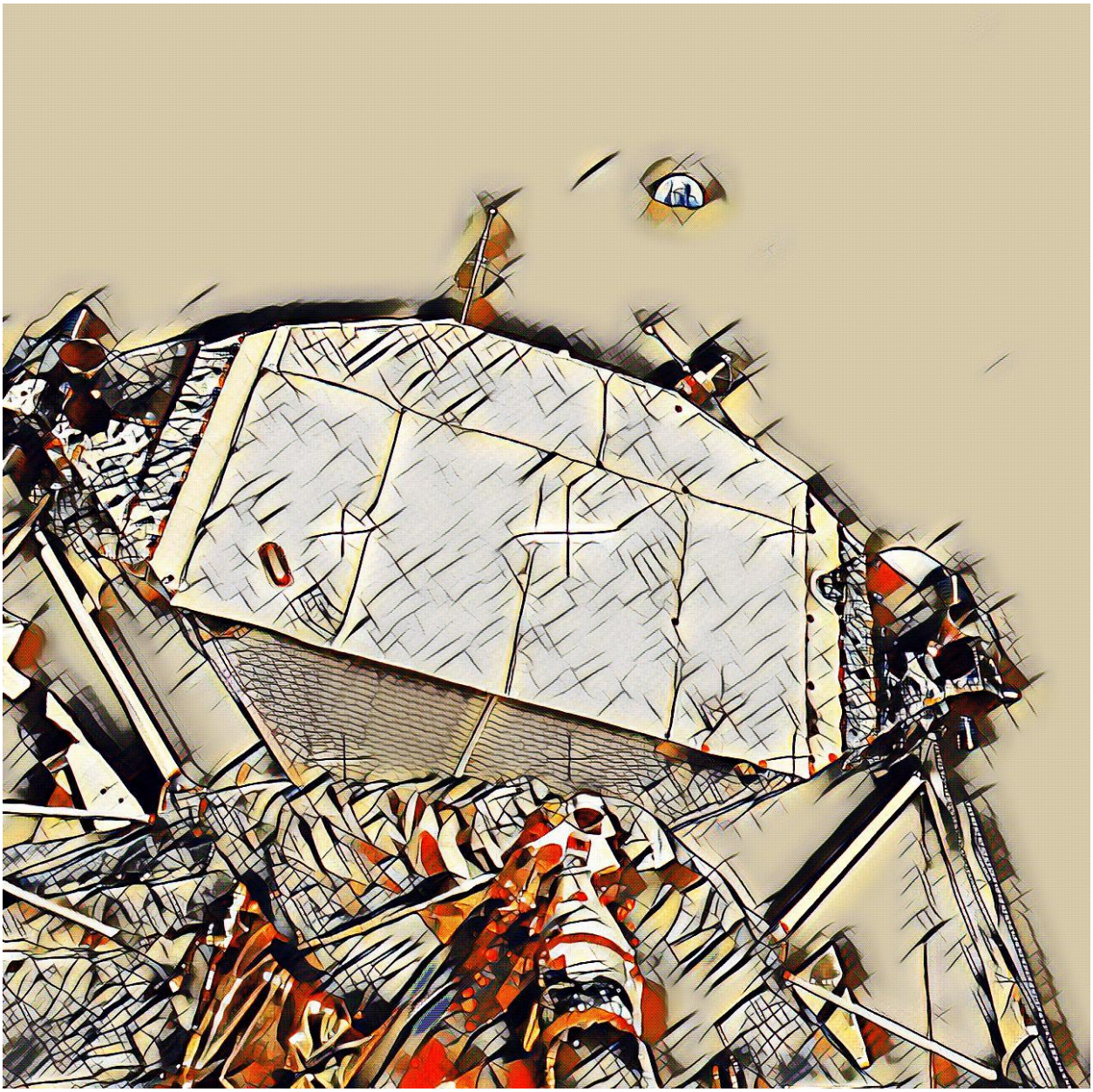


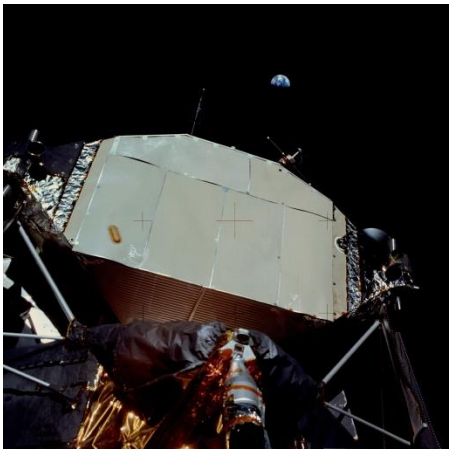
Apollo 11

AS11-44-6643, NASA

Apollo 11

AS11-40-5962, NASA



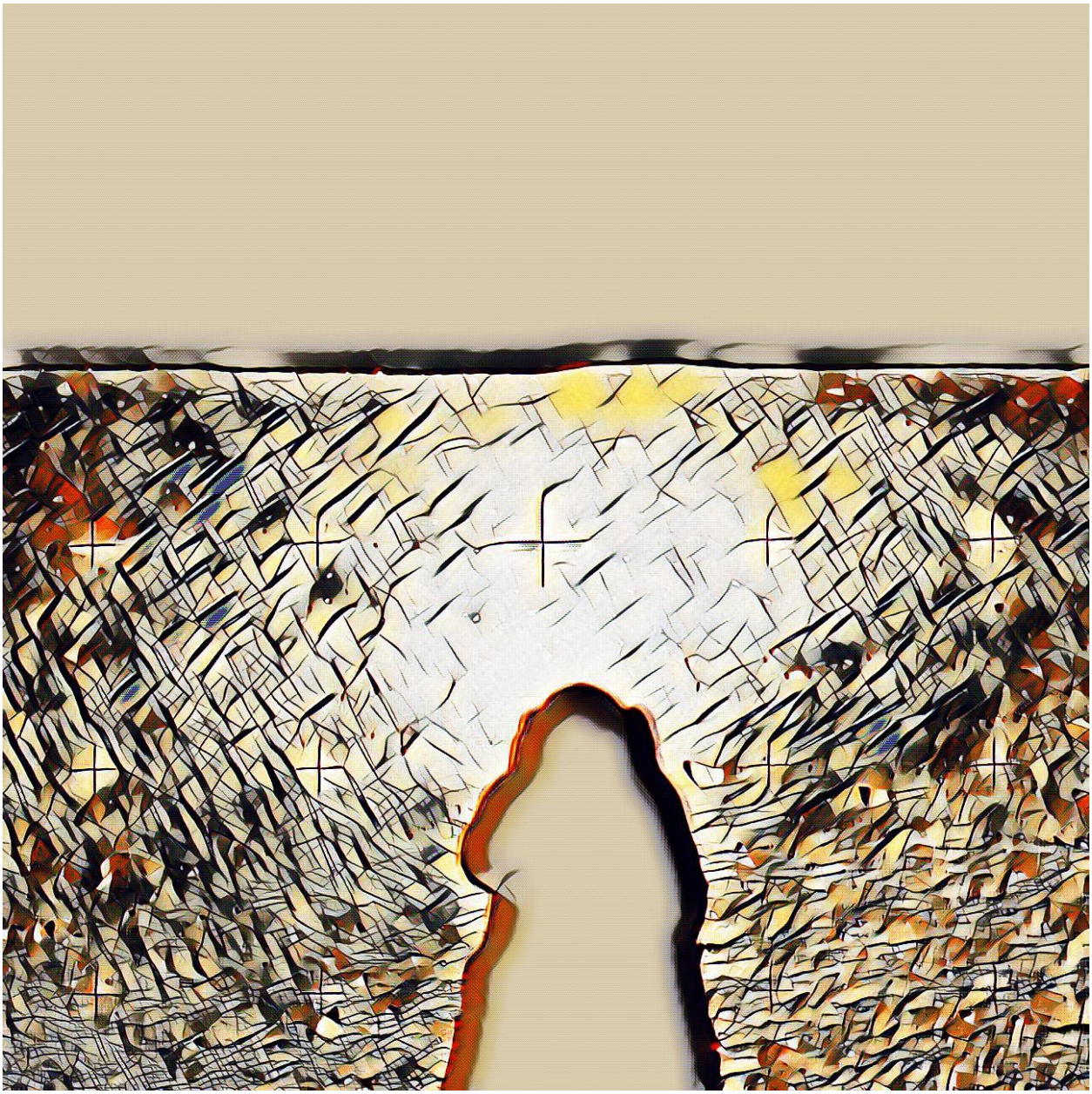


Apollo 11

AS11-40-5924, NASA

Apollo 11

AS11-40-5880, NASA

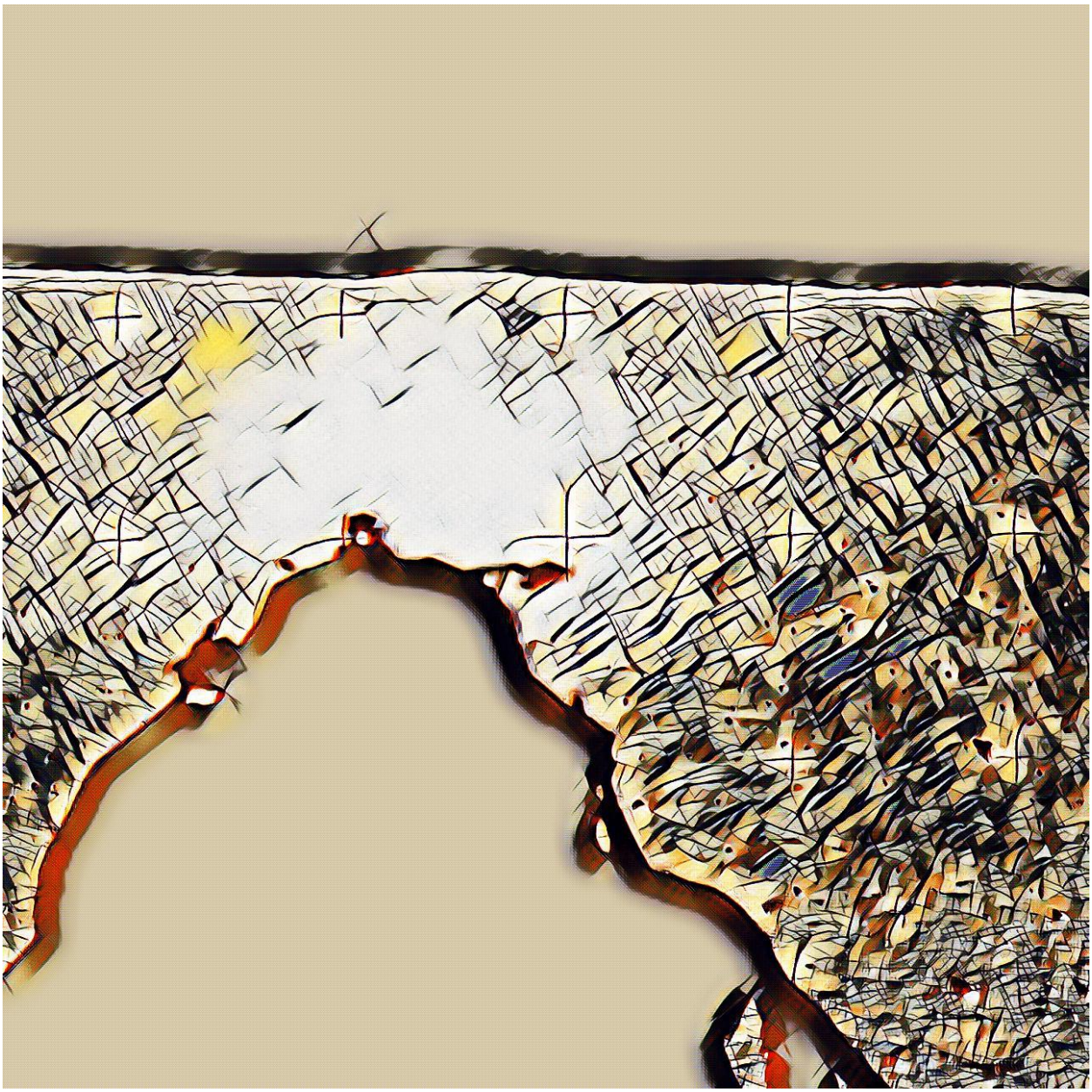


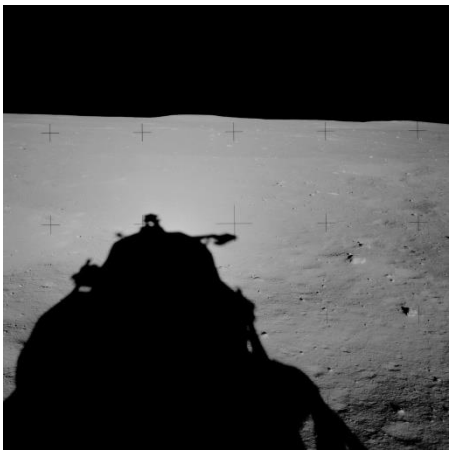
Apollo 11

AS11-40-5882, NASA

Apollo 11

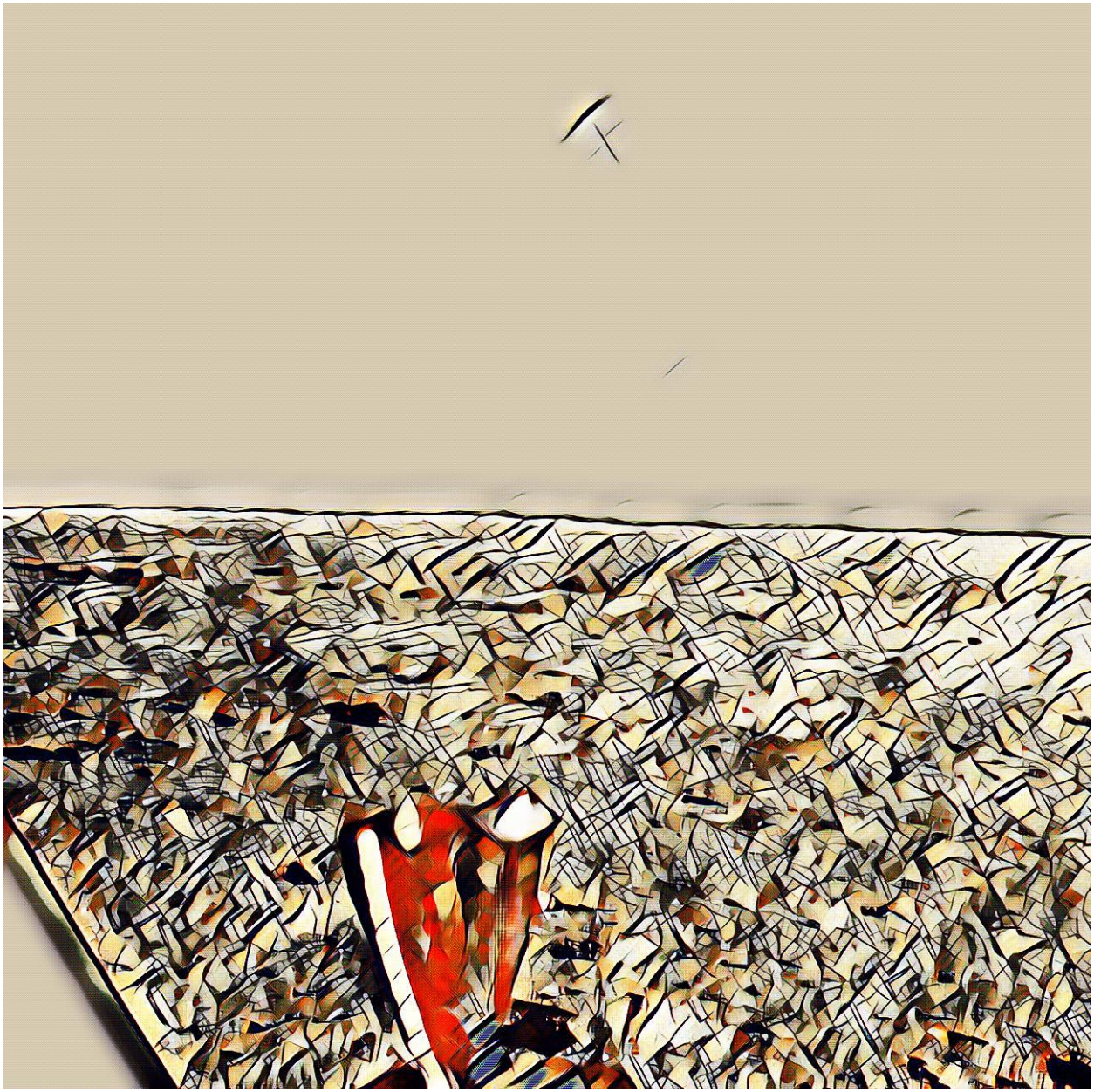
AS11-40-5903, NASA





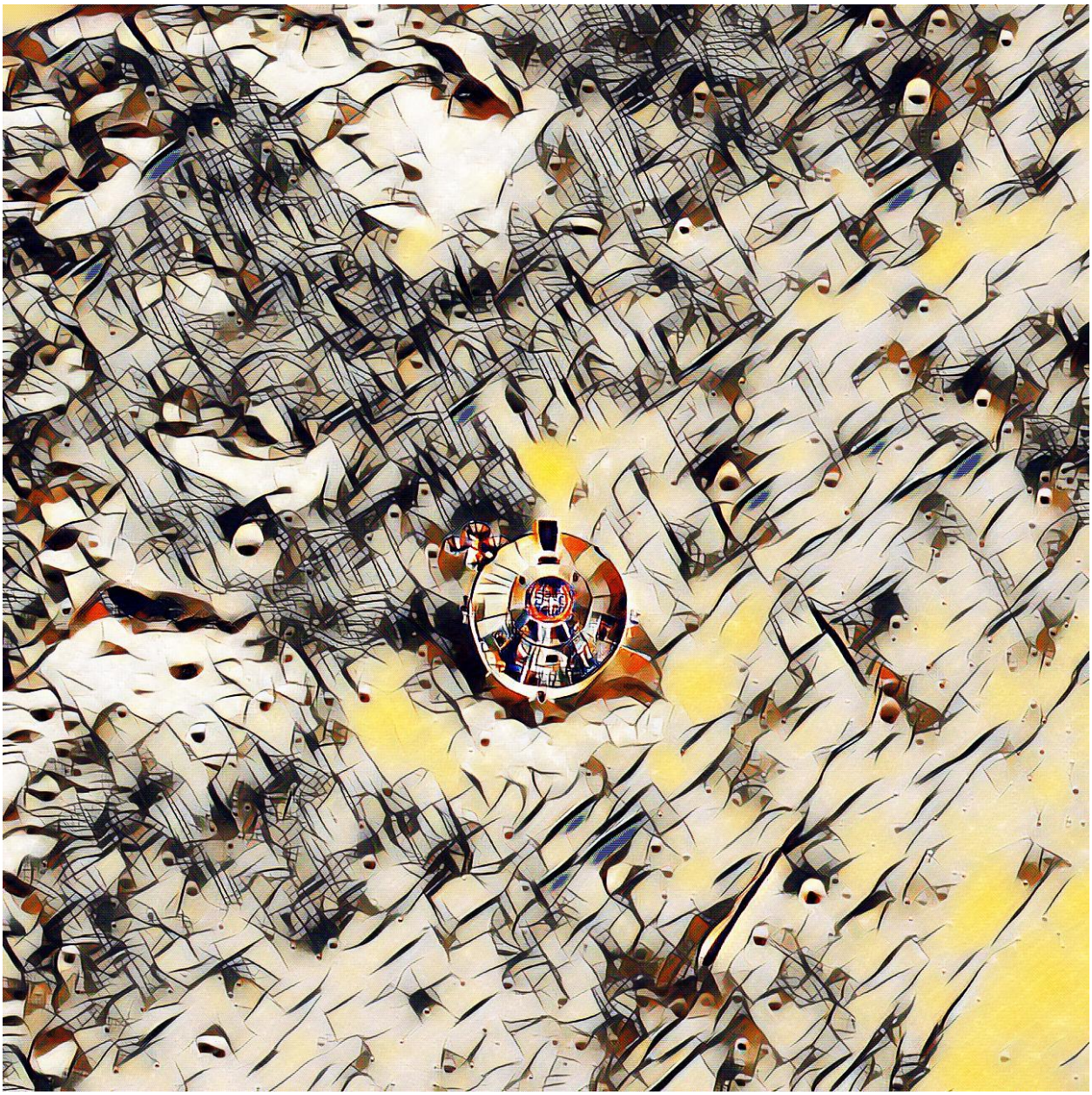
Apollo 11

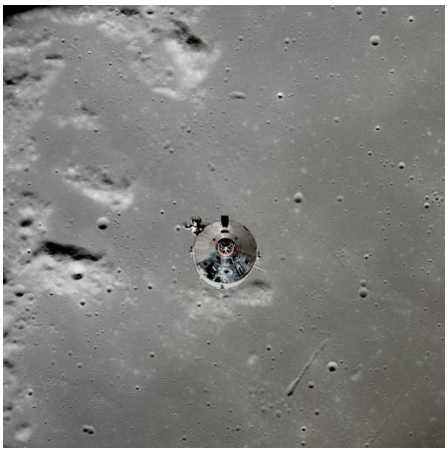
AS11-39-5764, NASA



Apollo 11

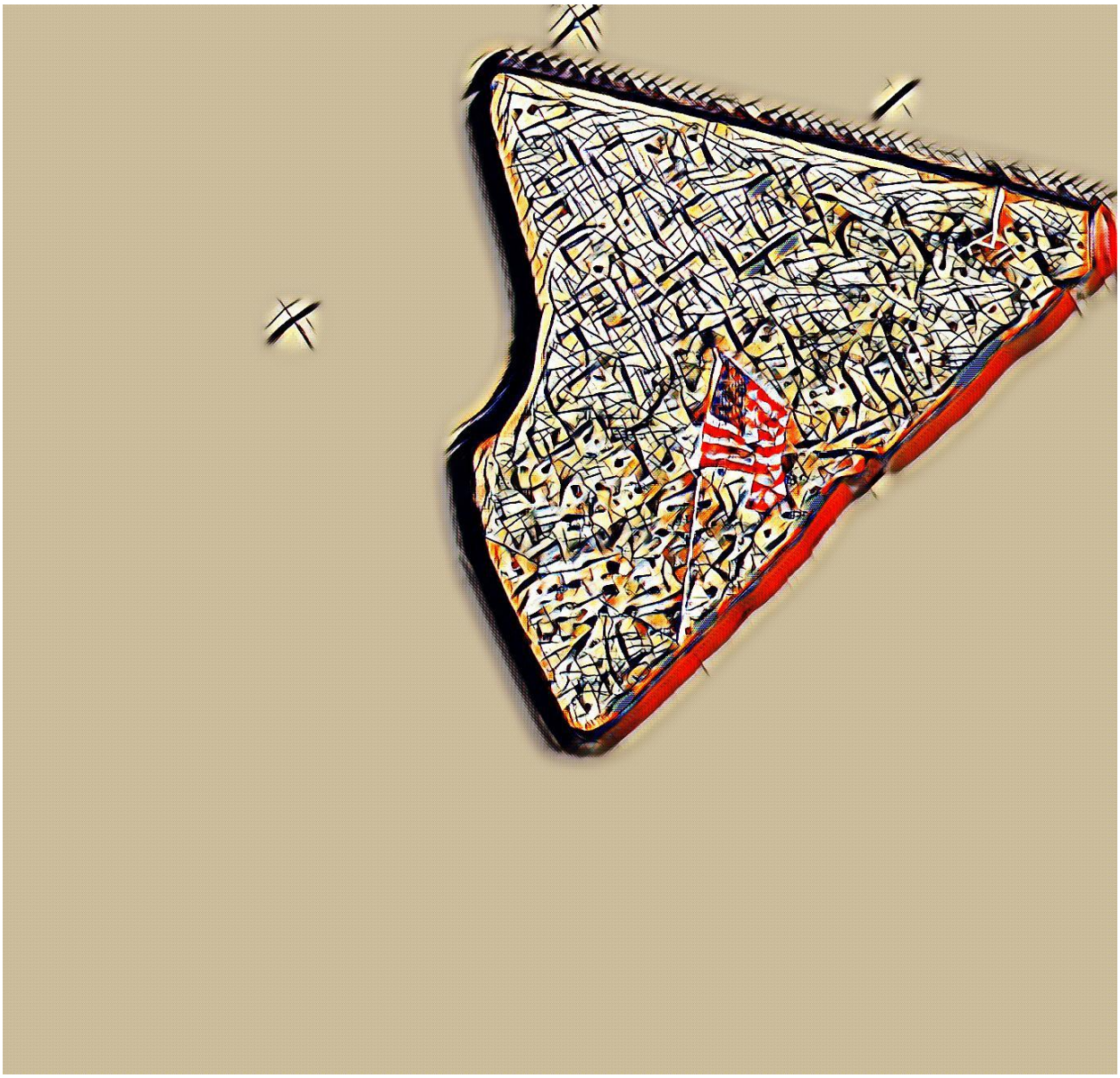
AS11-37-5449, NASA





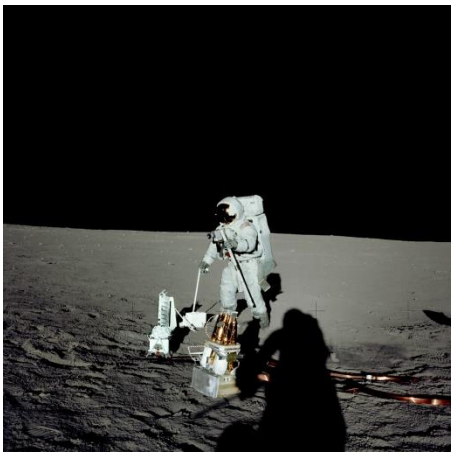
Apollo 11

AS11-37-5446, NASA



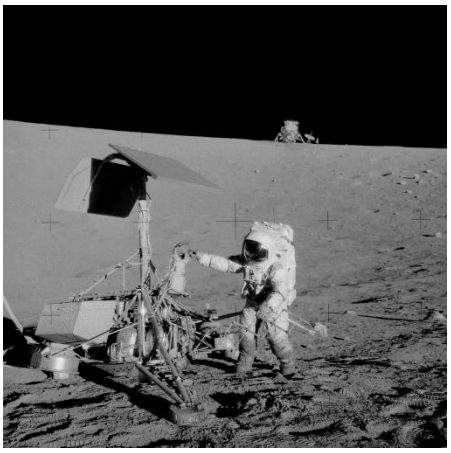
Apollo 11

AS11-37-5523, NASA



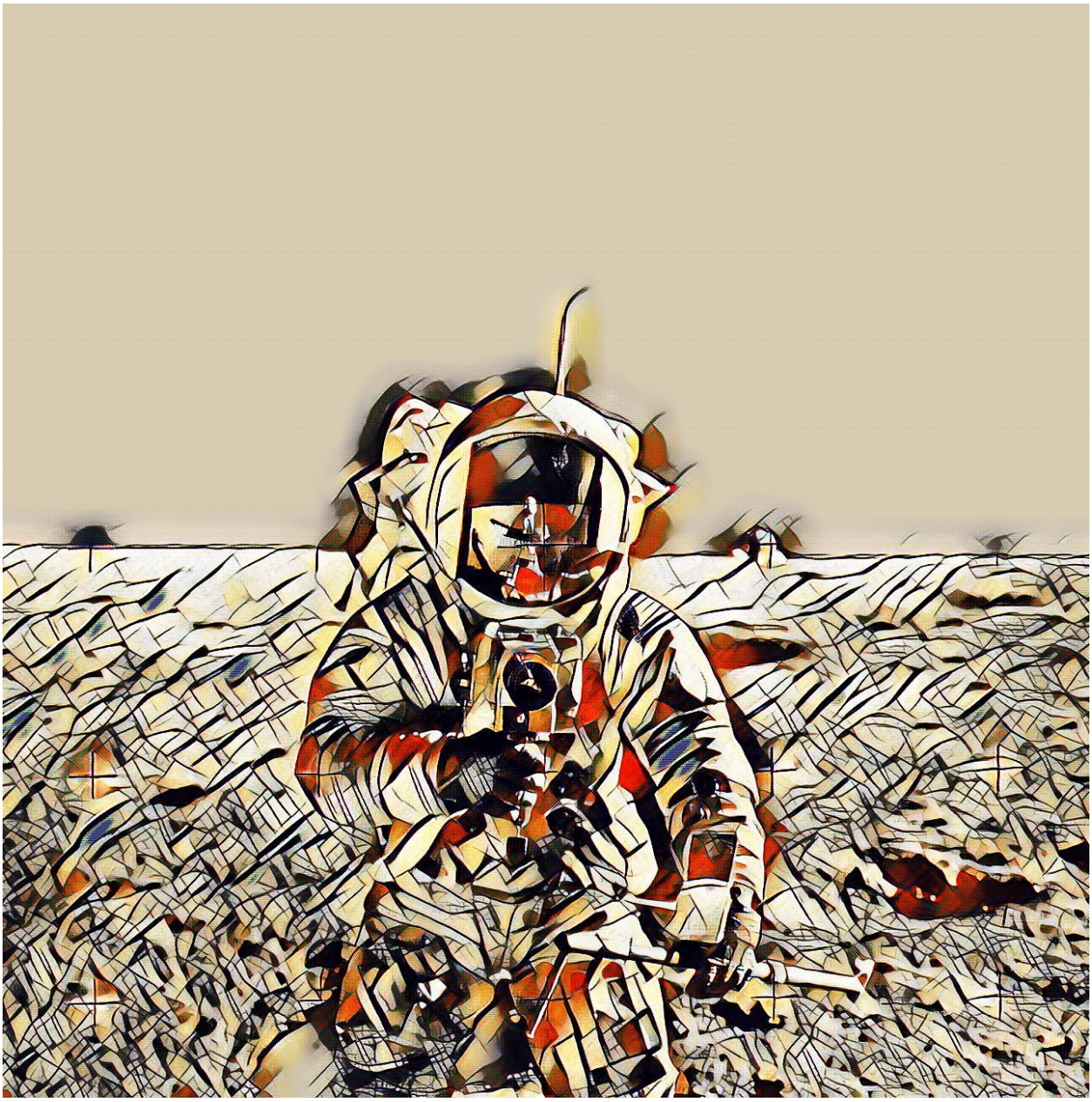
Apollo 12

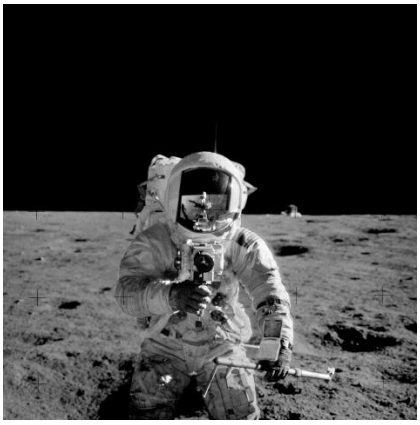
AS12-47-6919, NASA



Apollo 12

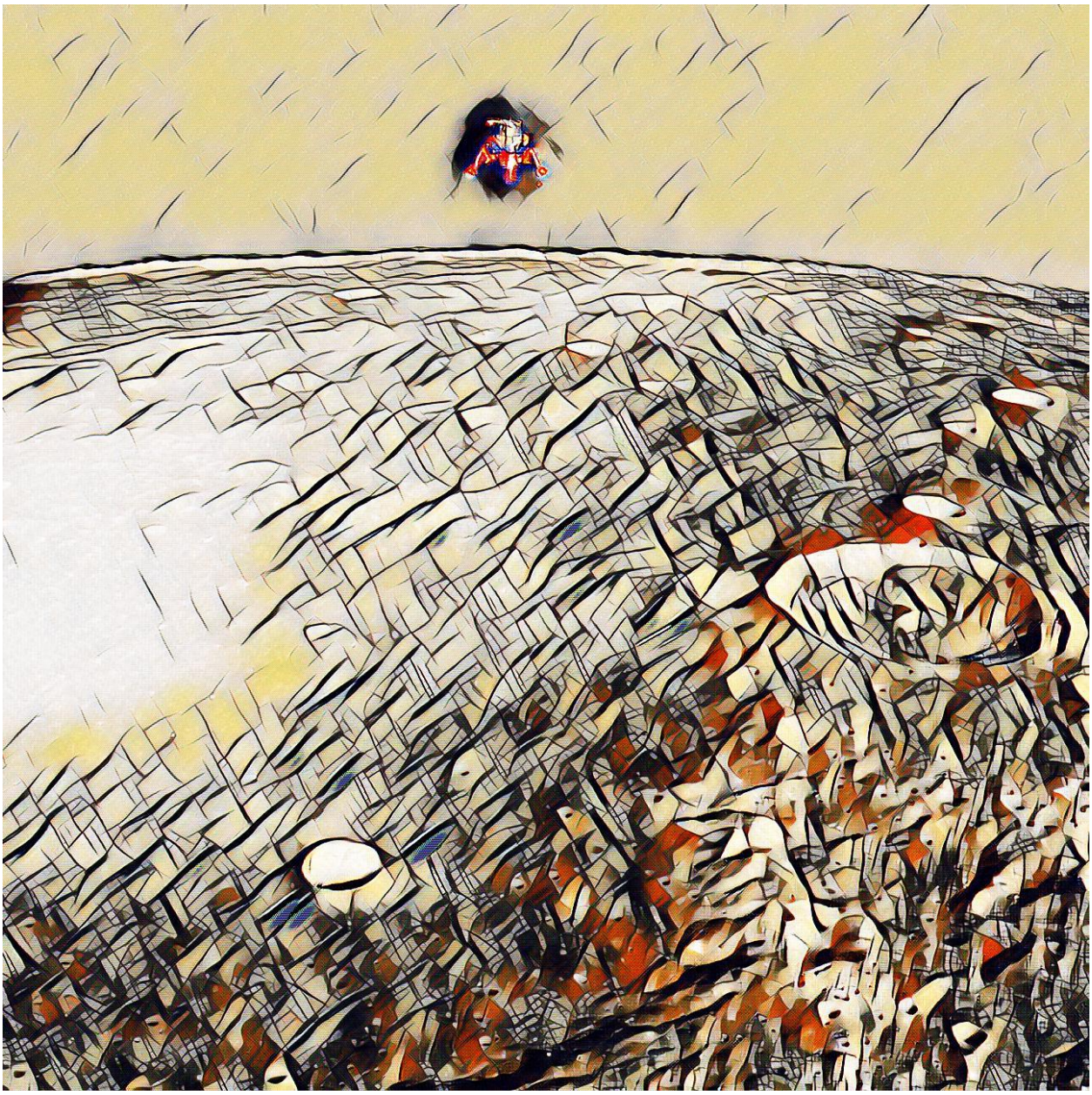
AS12-48-7134, NASA





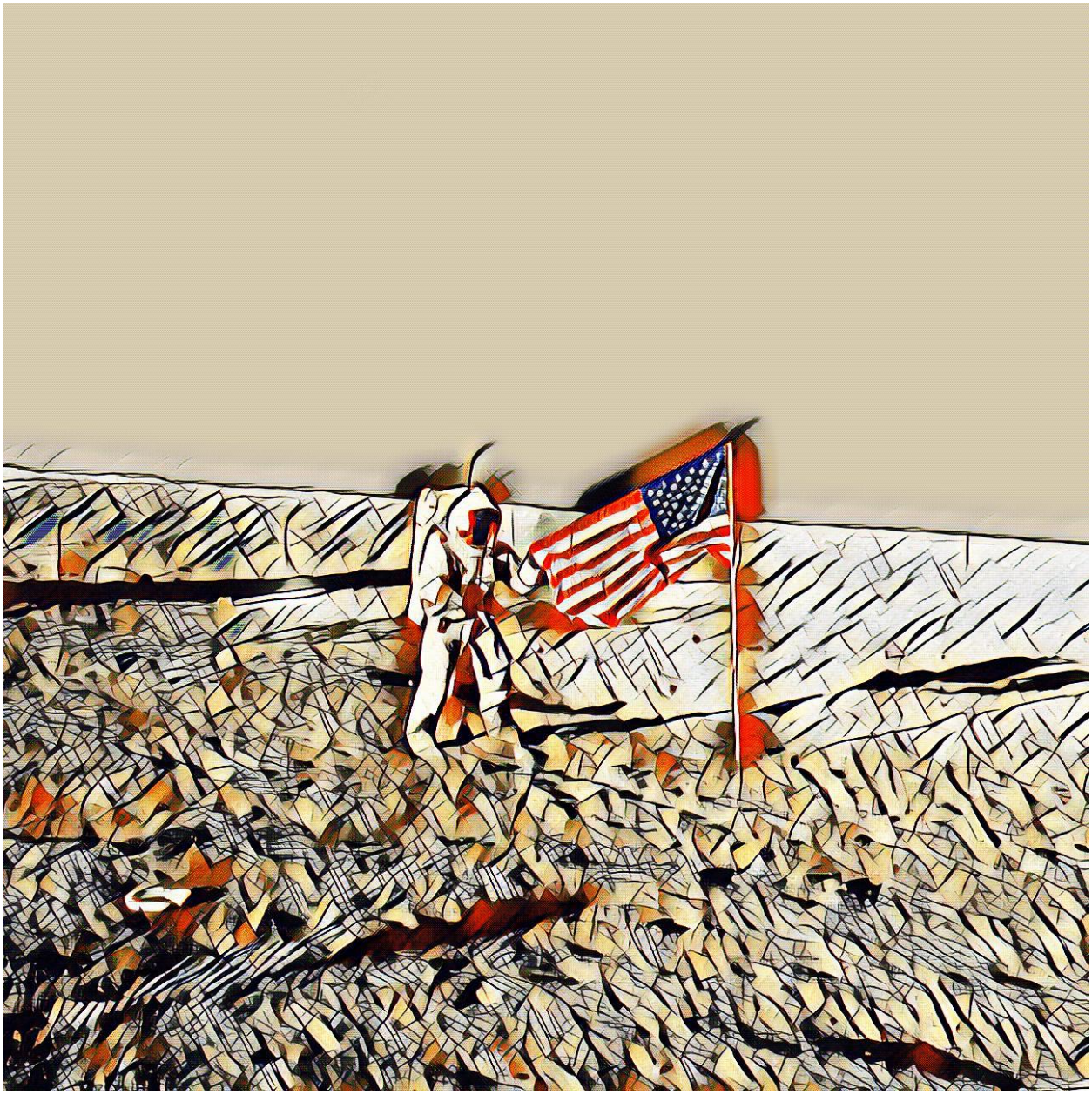
Apollo 12

AS12-48-7071, NASA



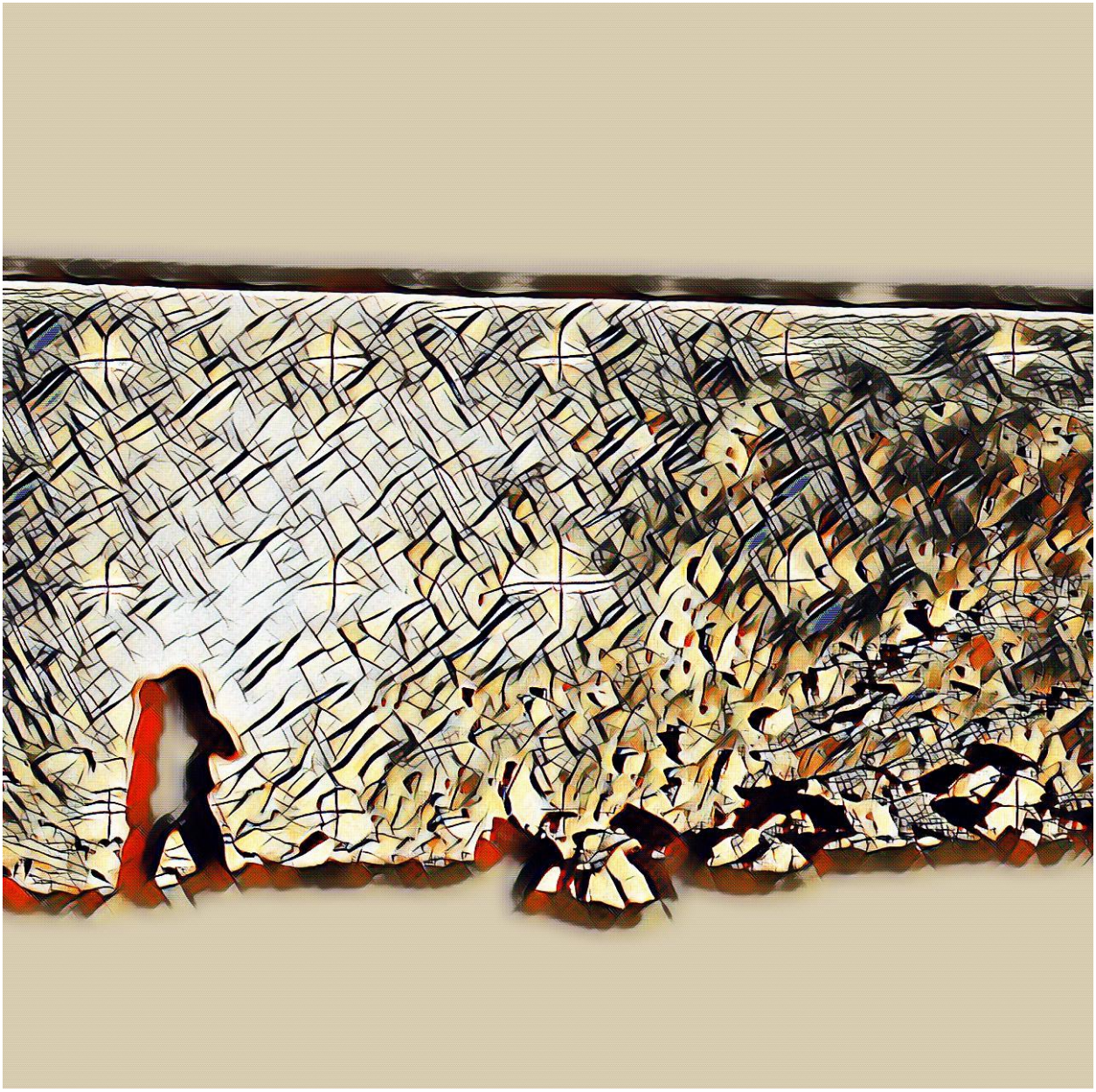
Apollo 12

AS12-51-7507, NASA



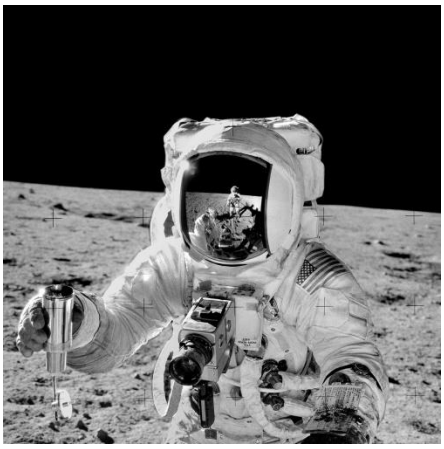
Apollo 12

AS12-47-6897, NASA



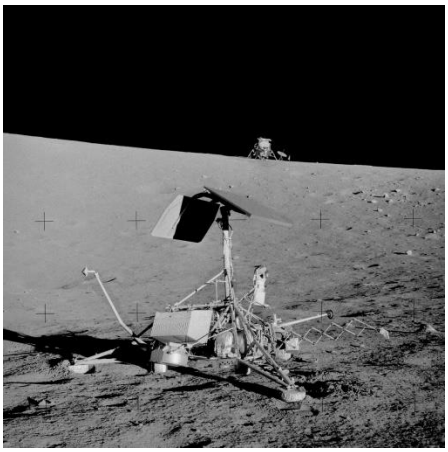
Apollo 12

AS12-49-7273, NASA



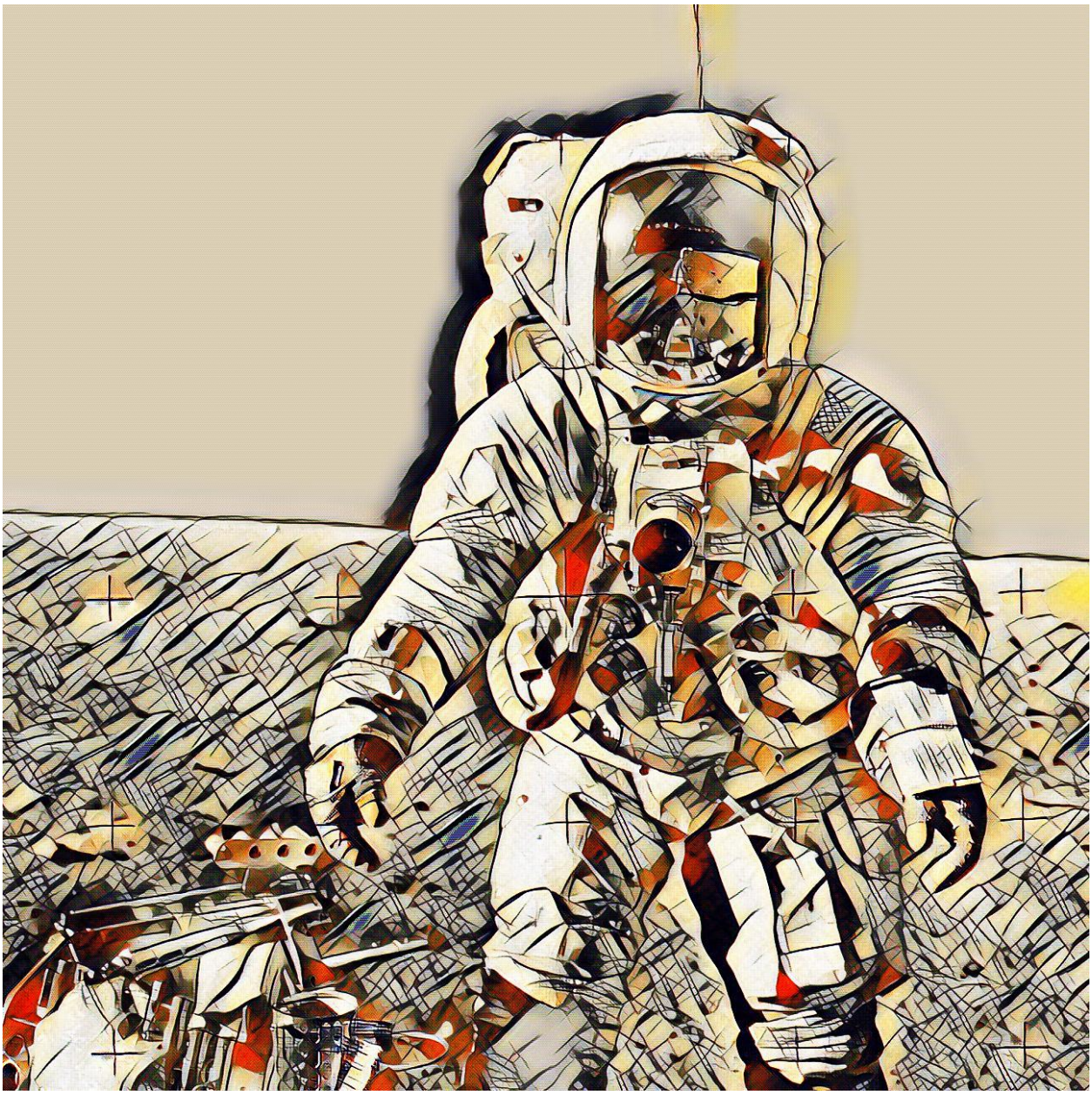
Apollo 12

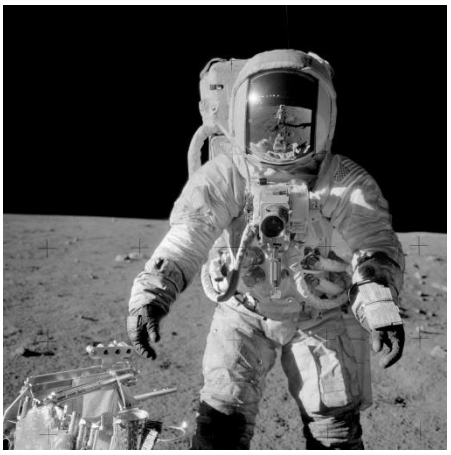
AS12-49-7278, NASA



Apollo 12

AS12-48-7100, NASA





Apollo 12

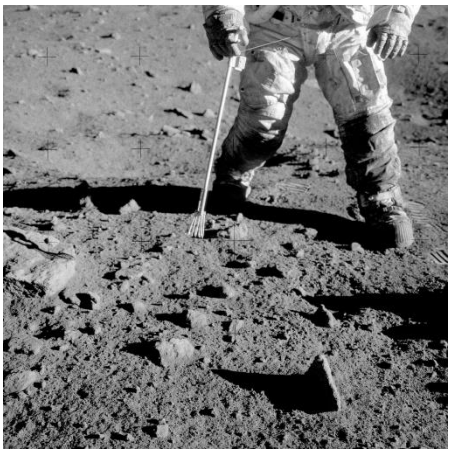
AS12-49-7281, NASA

Apollo 12

AS12-49-7286, NASA

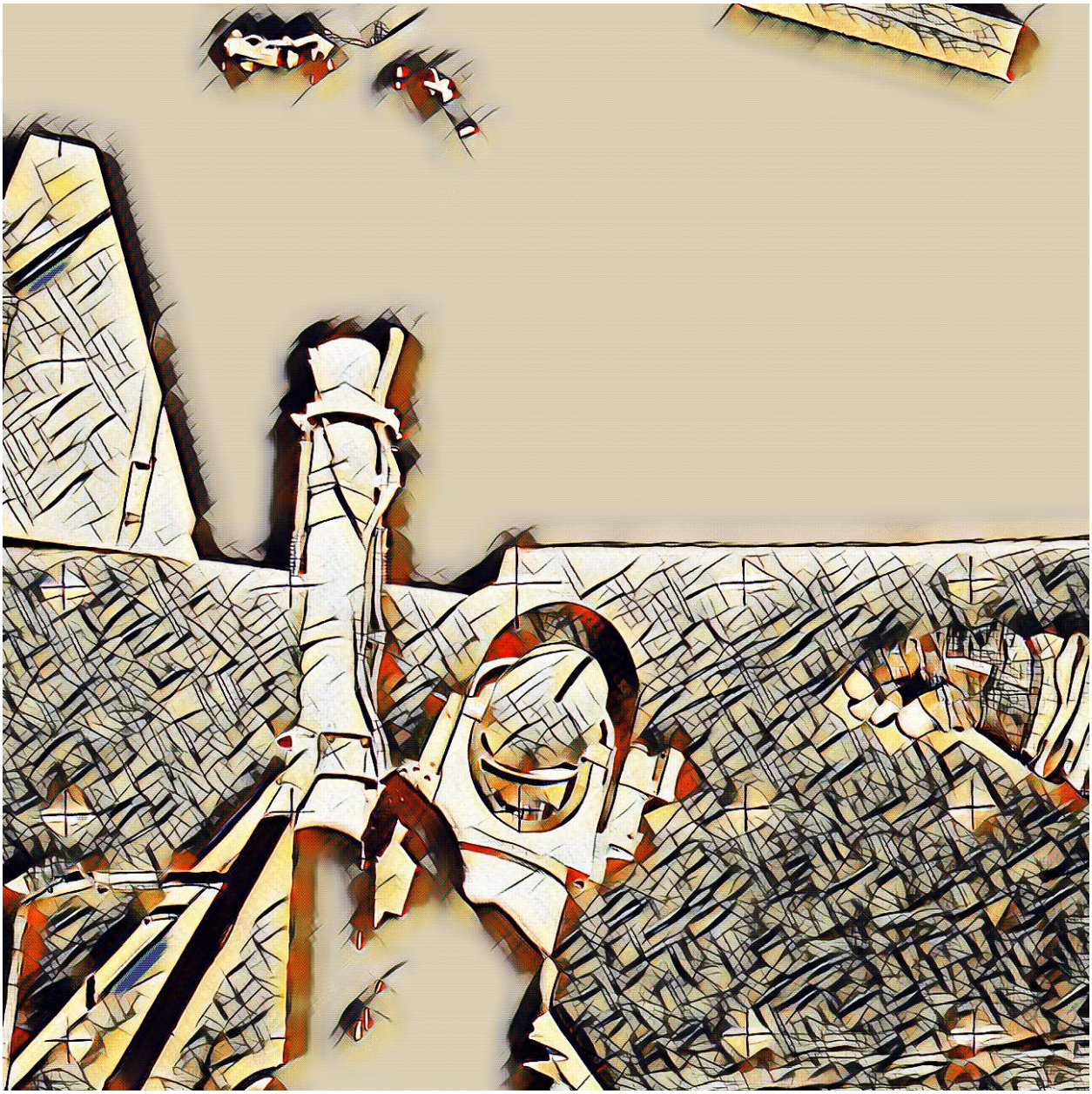
Apollo 12

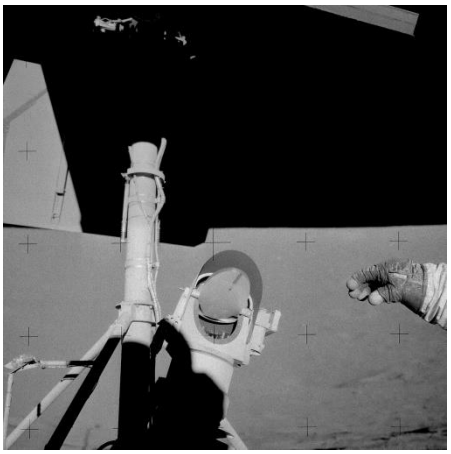
AS12-46-6780, NASA



Apollo 12

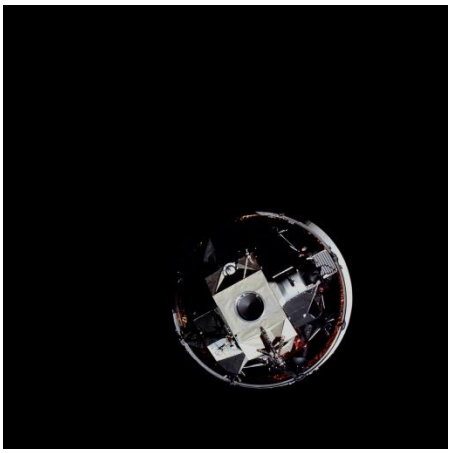
AS12-48-7149, NASA





Apollo 12

AS12-48-7132, NASA

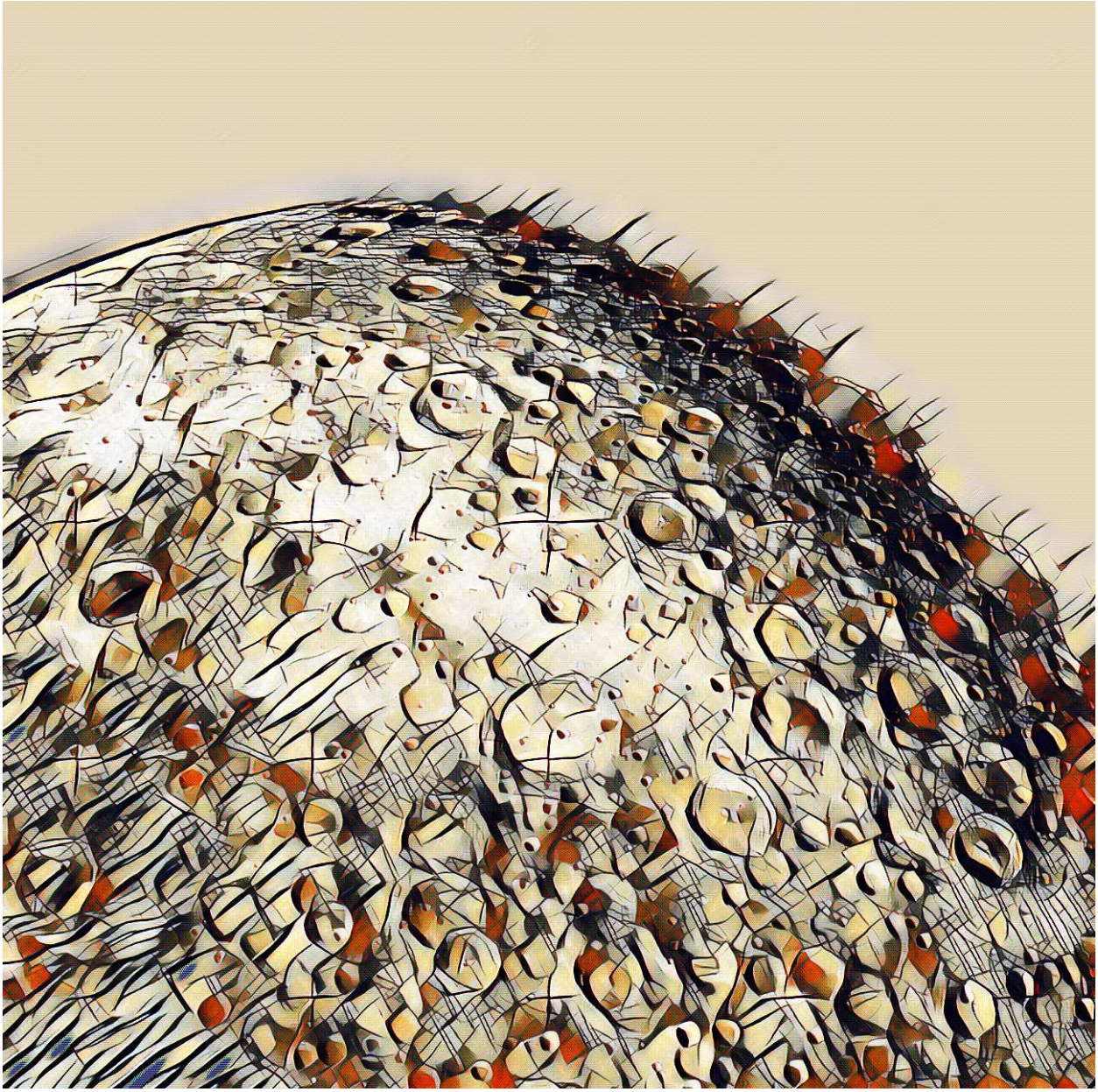


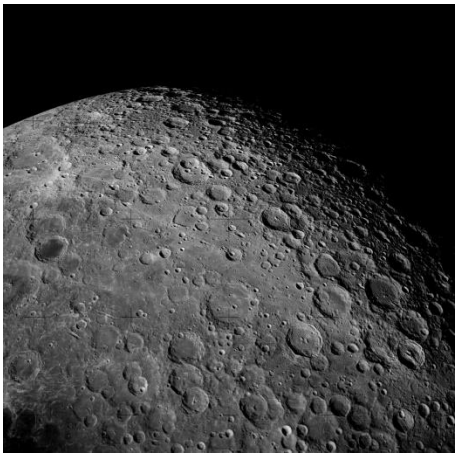
Apollo 13

AS13-60-8580, NASA

Apollo 13

AS13-59-8566, NASA



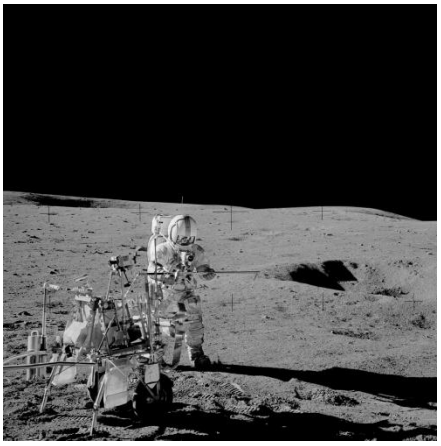


Apollo 14

AS14-75-10306, NASA

Apollo 14

AS14-66-9241, NASA

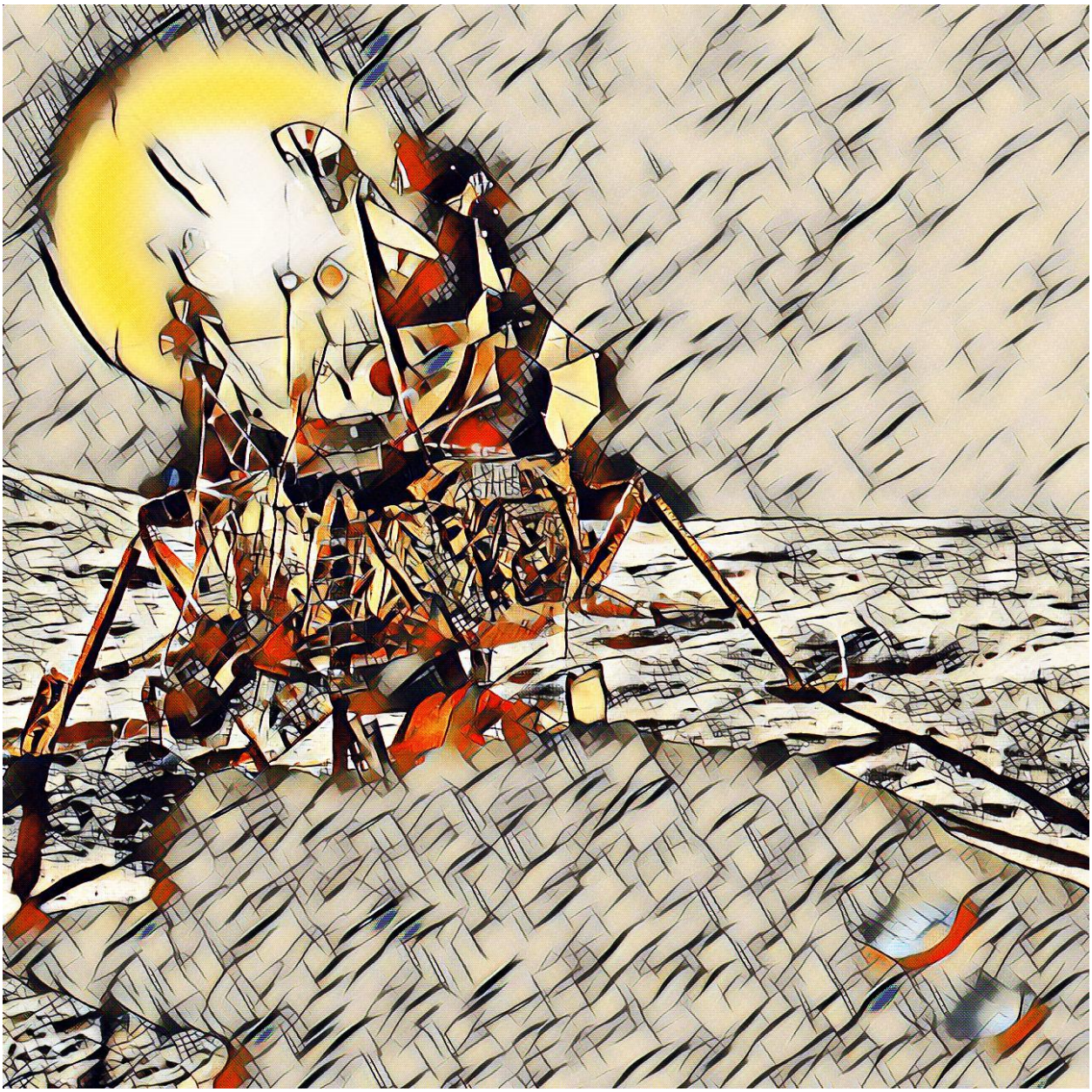


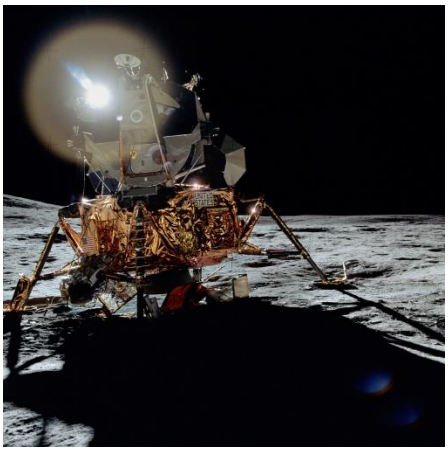
Apollo 14

AS14-68-9405, NASA

Apollo 14

AS14-66-9231, NASA



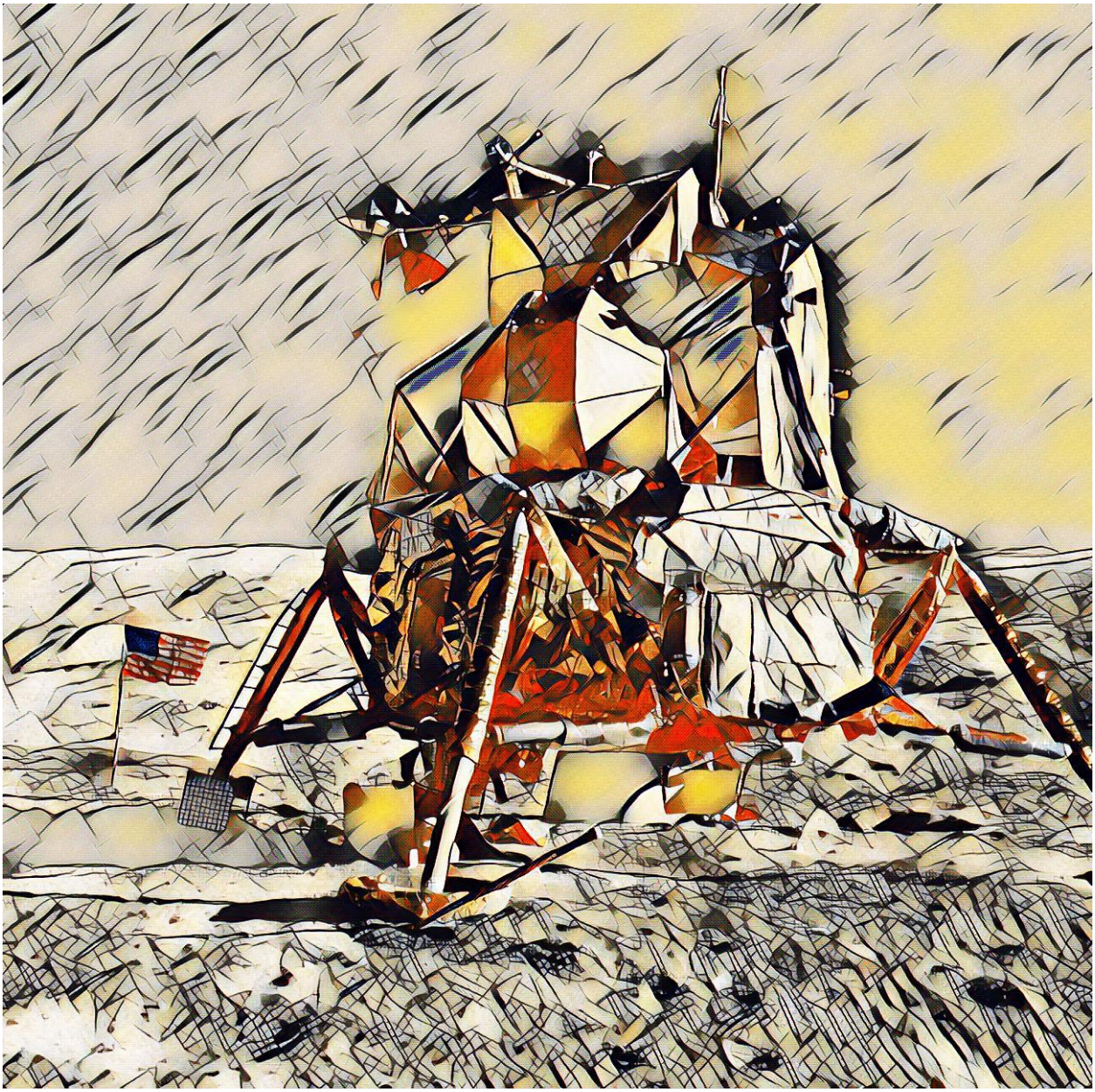


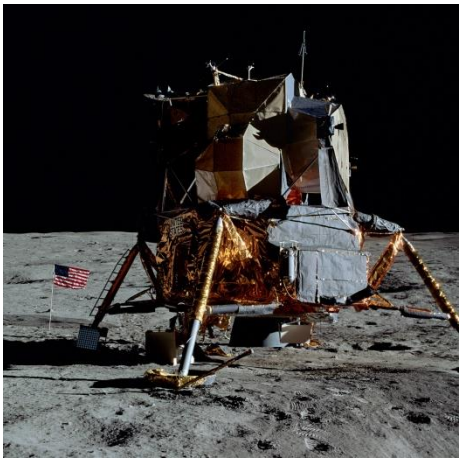
Apollo 14

AS14-66-9306, NASA

Apollo 14

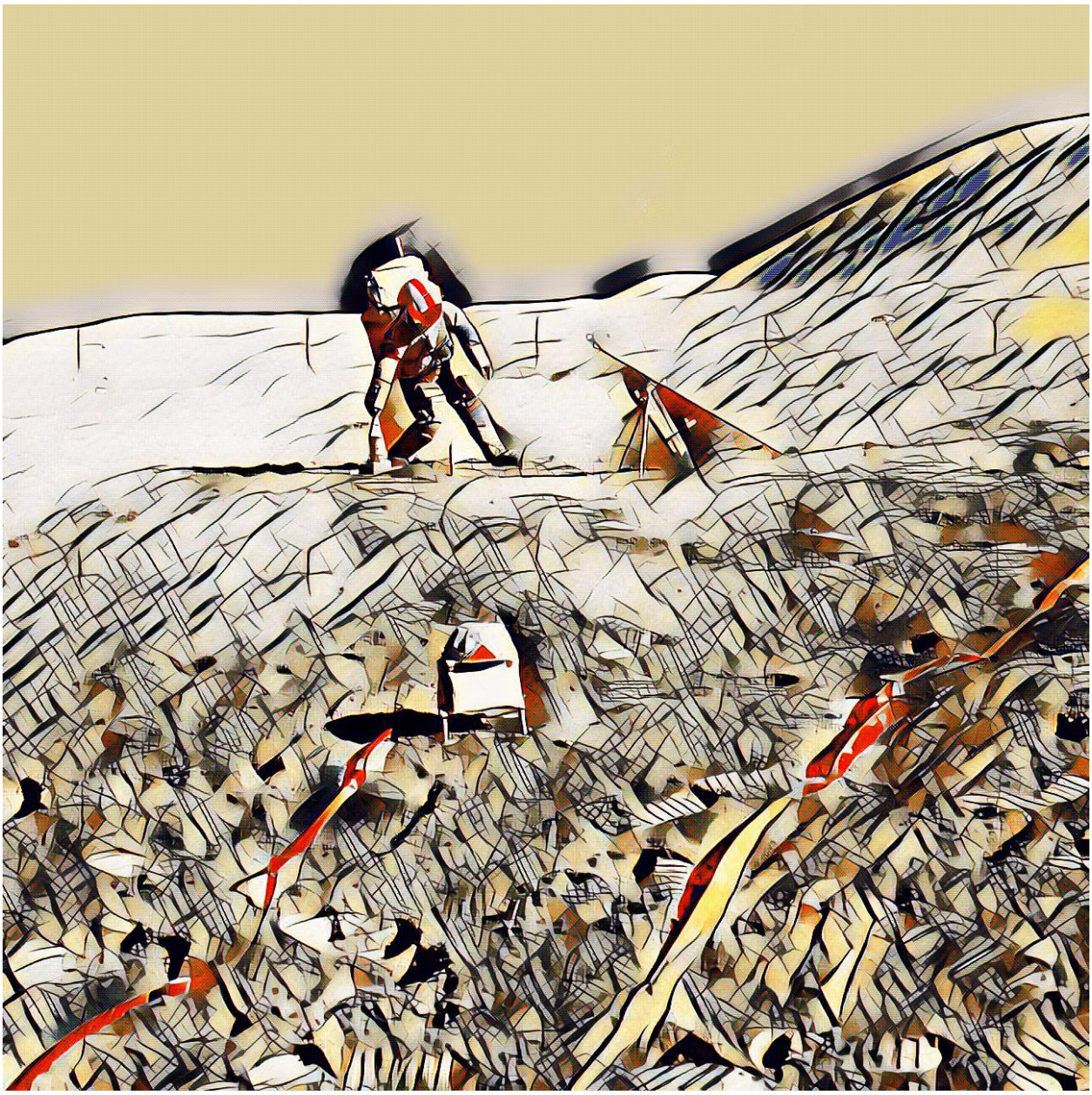
AS14-66-9229, NASA





Apollo 14

AS14-66-9277, NASA



Apollo 15

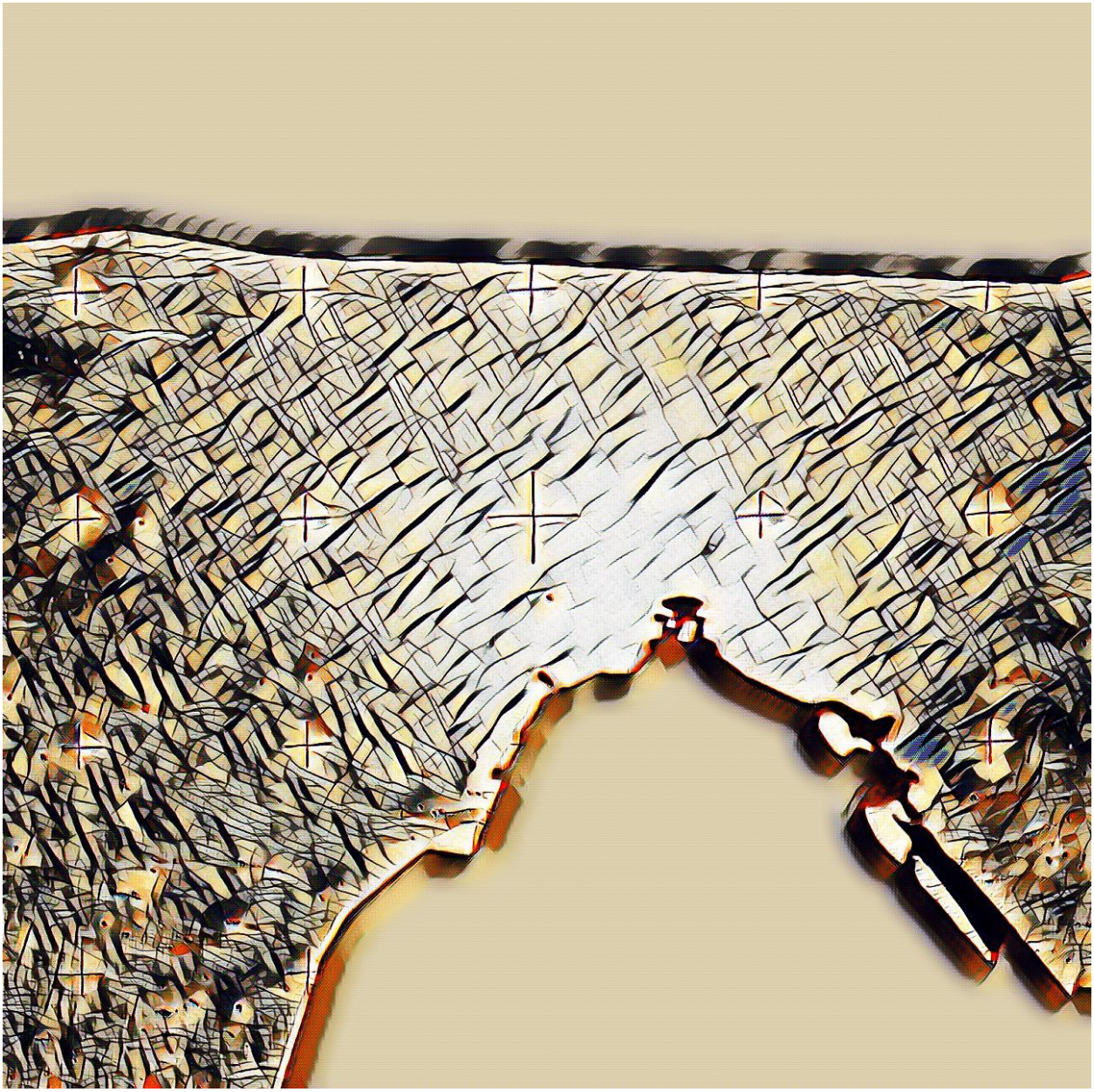
AS15-87-11847, NASA

Apollo 15

AS15-91-12342, NASA

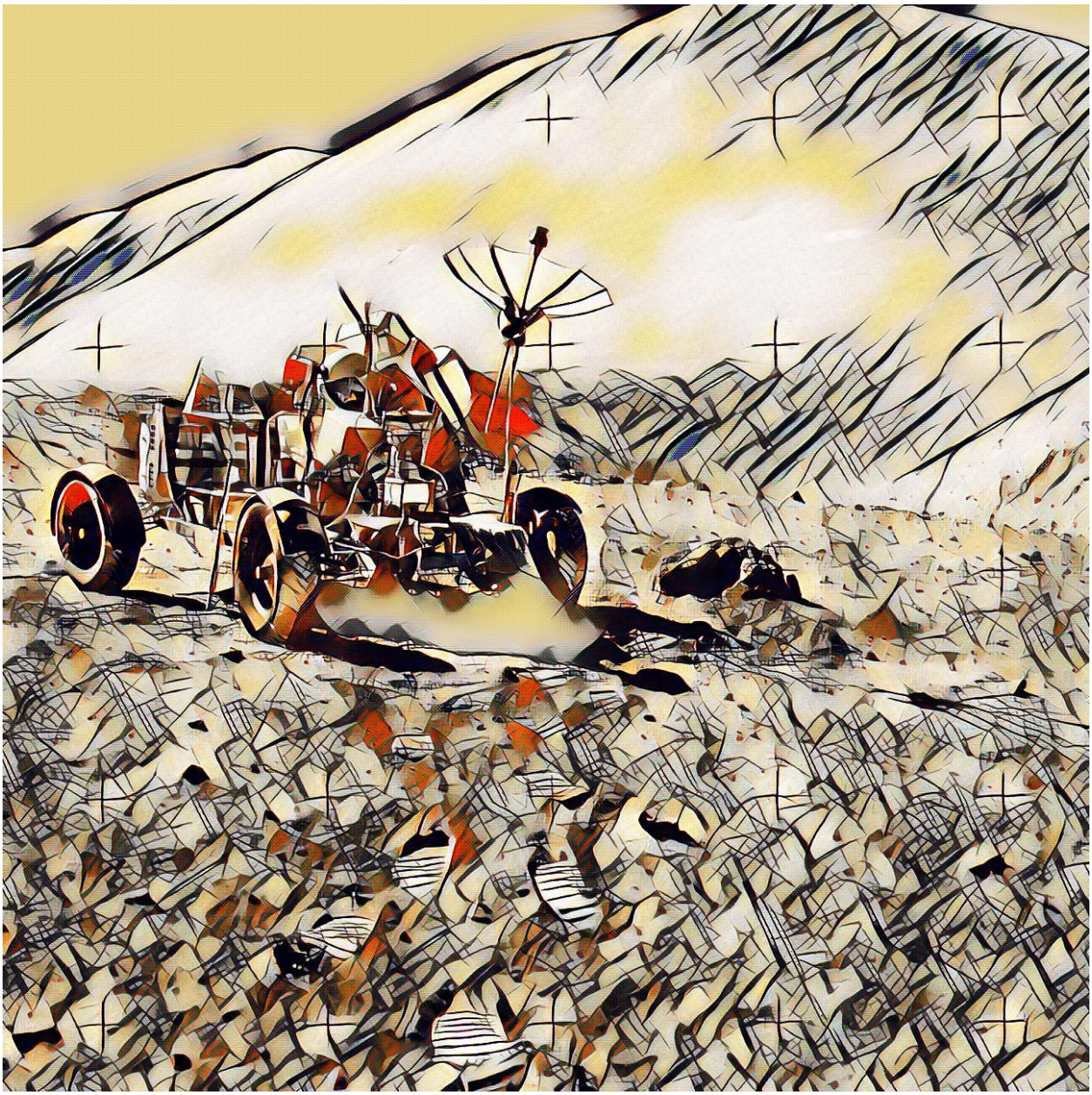
Apollo 15

AS15-85-11437, NASA



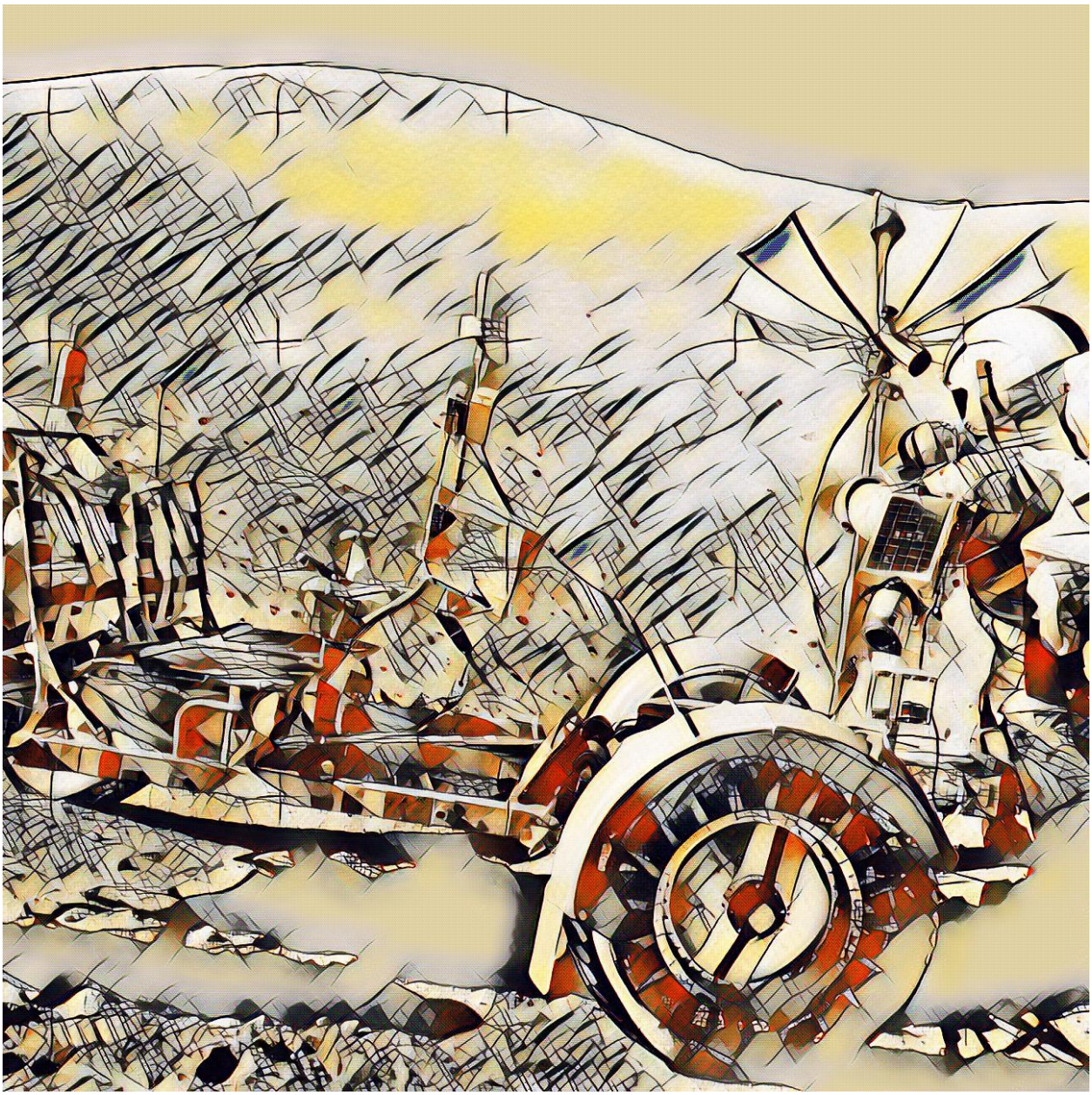
Apollo 15

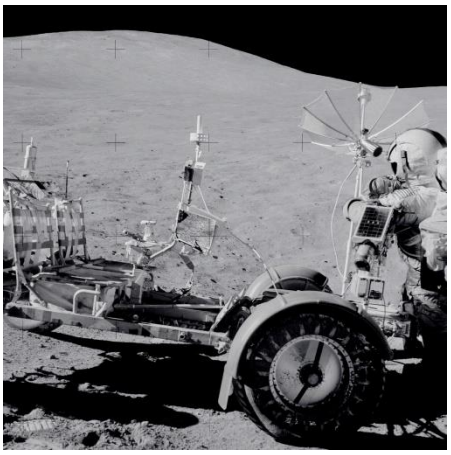
AS15-85-11386, NASA



Apollo 15

AS15-82-11121, NASA



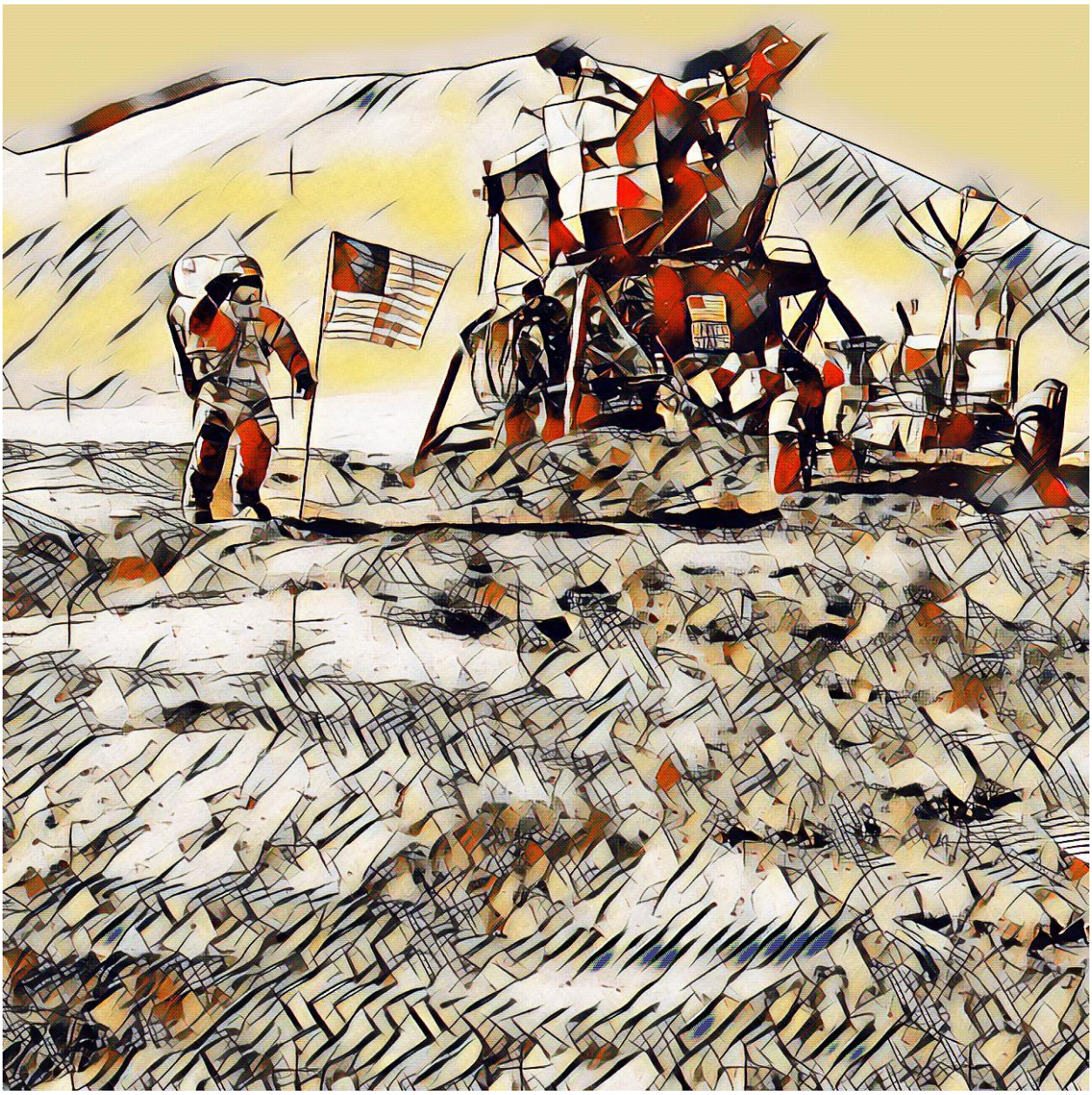


Apollo 15

AS15-90-12218, NASA

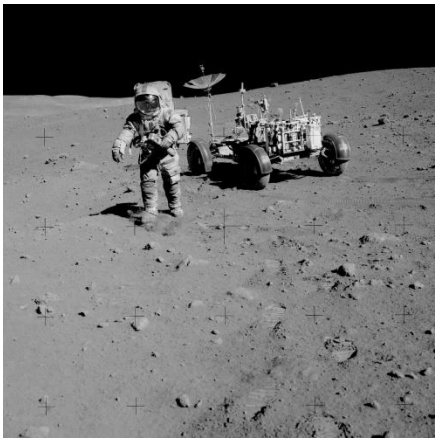
Apollo 15

AS15-85-11439, NASA



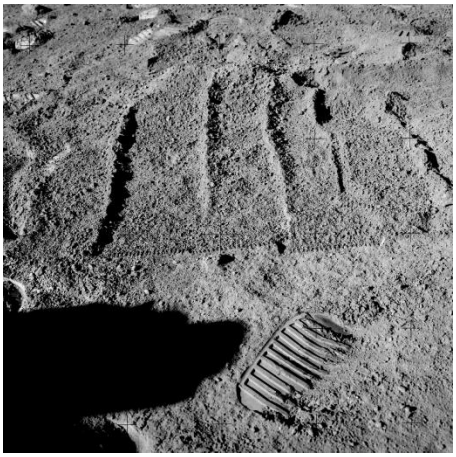
Apollo 15

AS15-92-12447, NASA



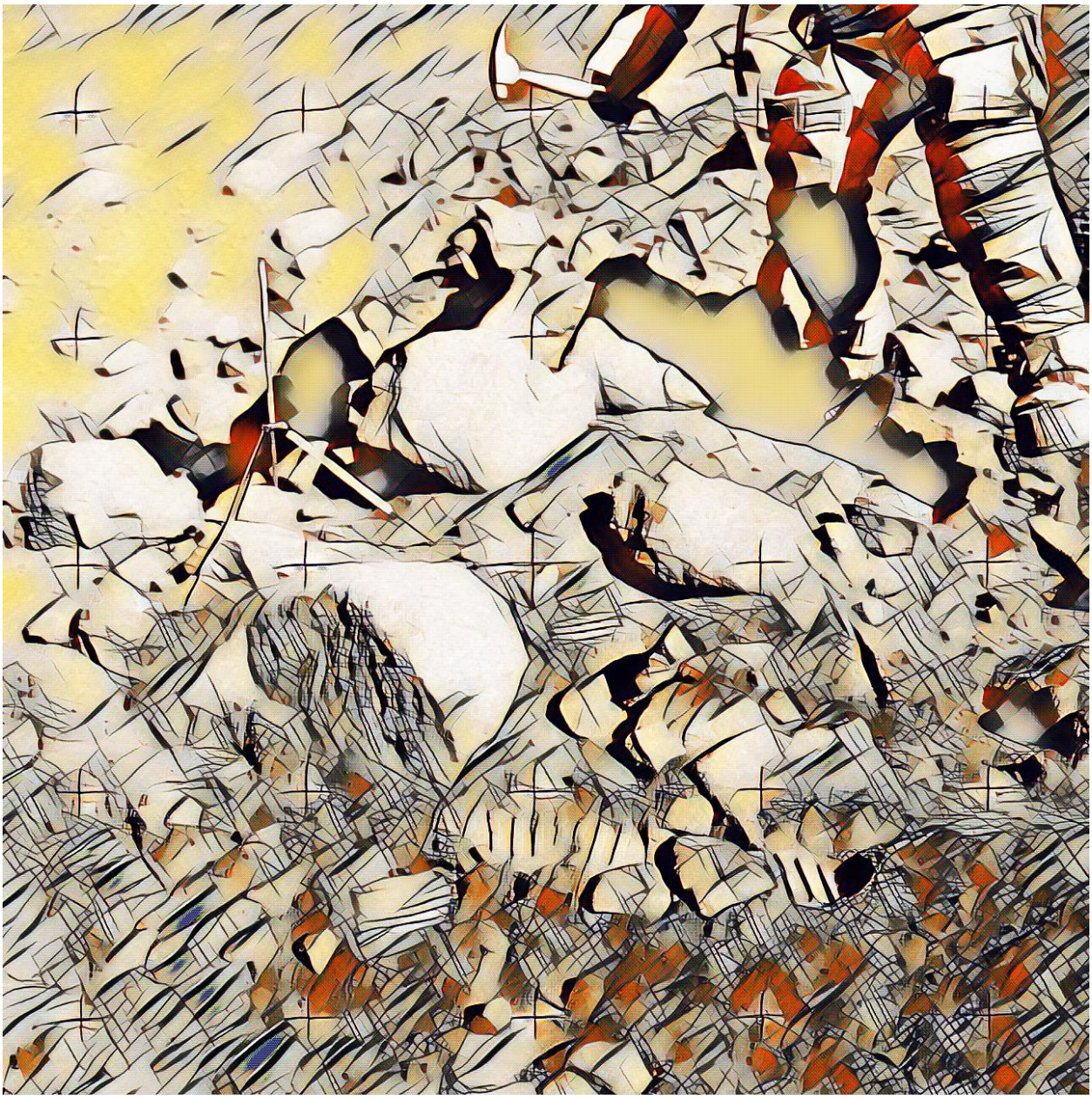
Apollo 15

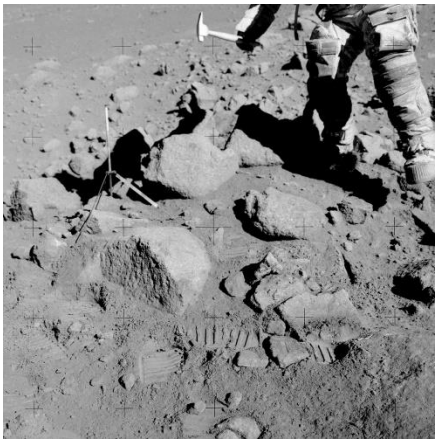
AS15-82-11168, NASA



Apollo 15

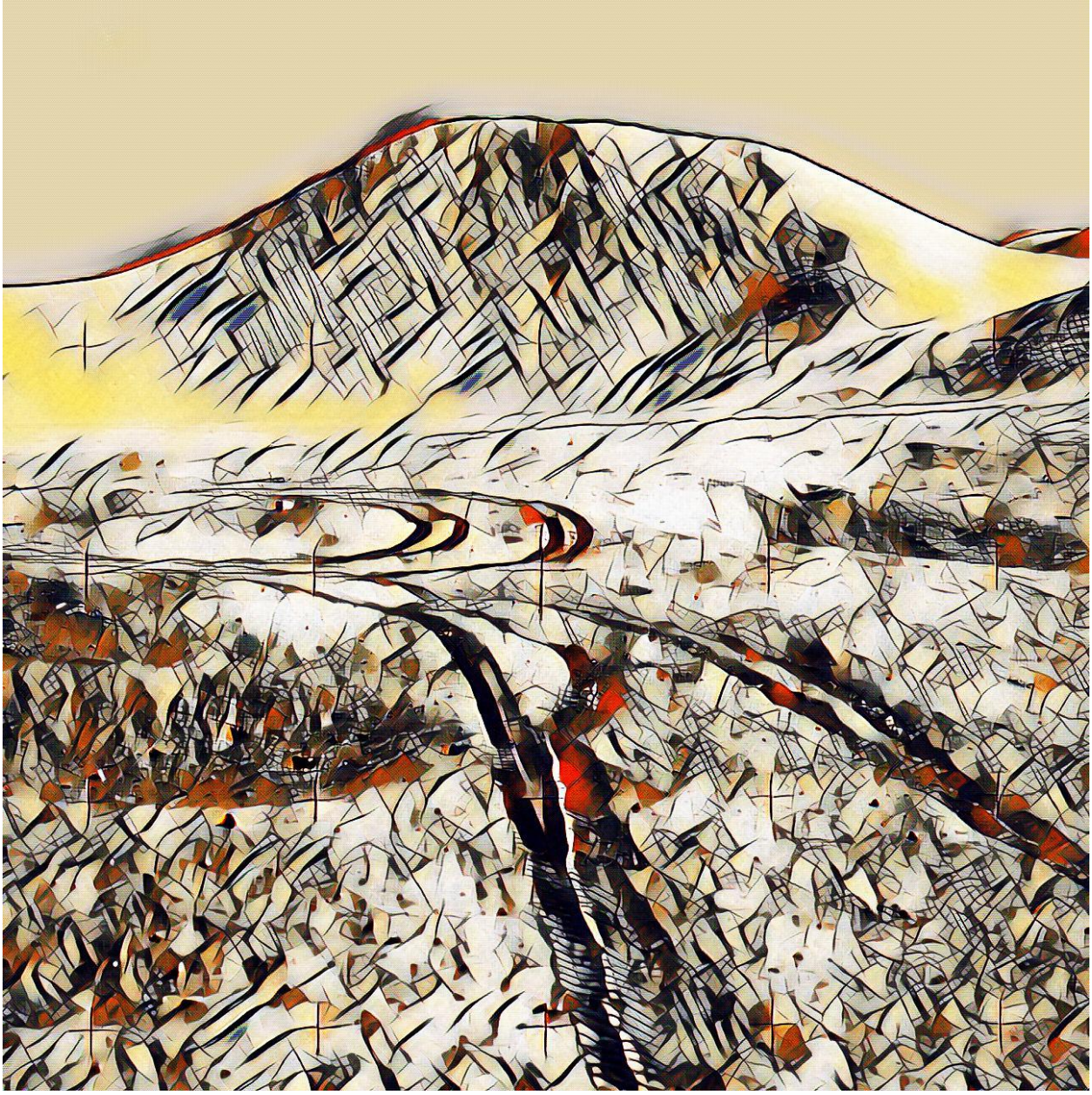
AS15-82-11155, NASA





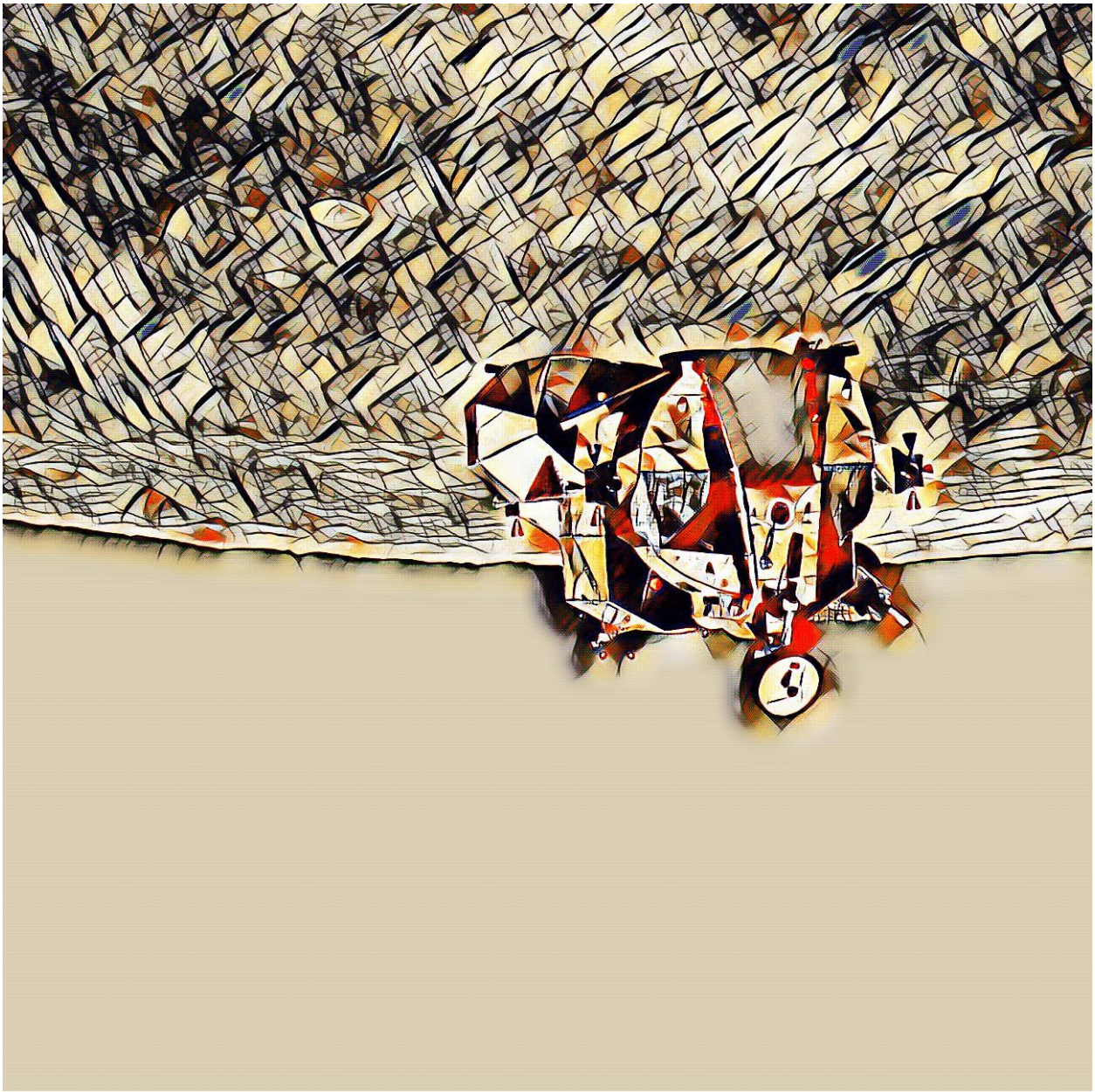
Apollo 15

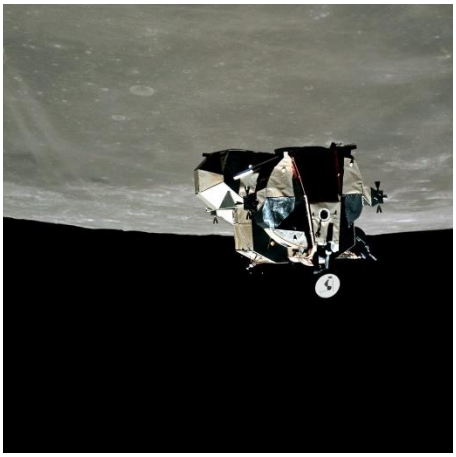
AS15-82-11140, NASA



Apollo 15

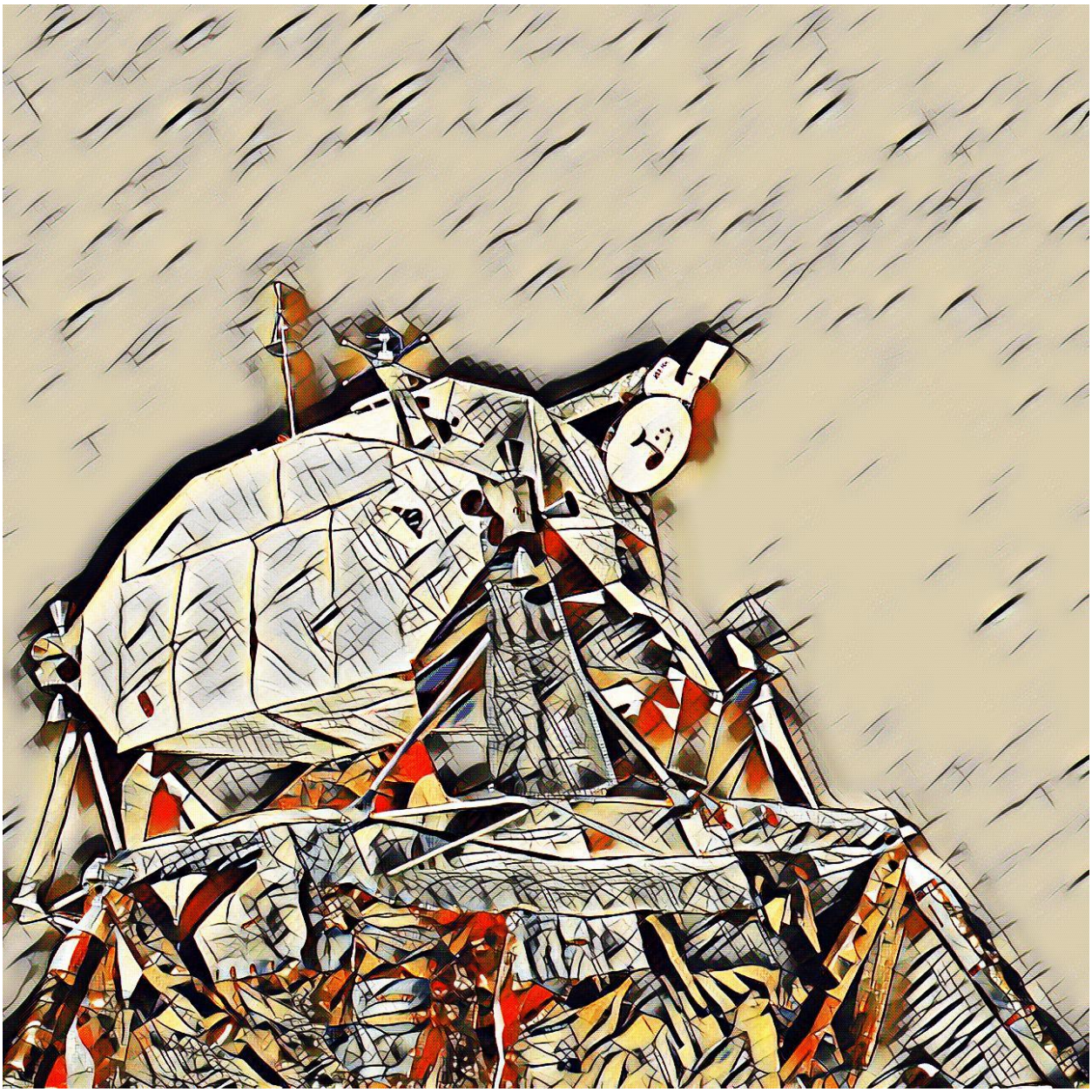
AS15-87-11835, NASA





Apollo 16

AS16-122-19537, NASA

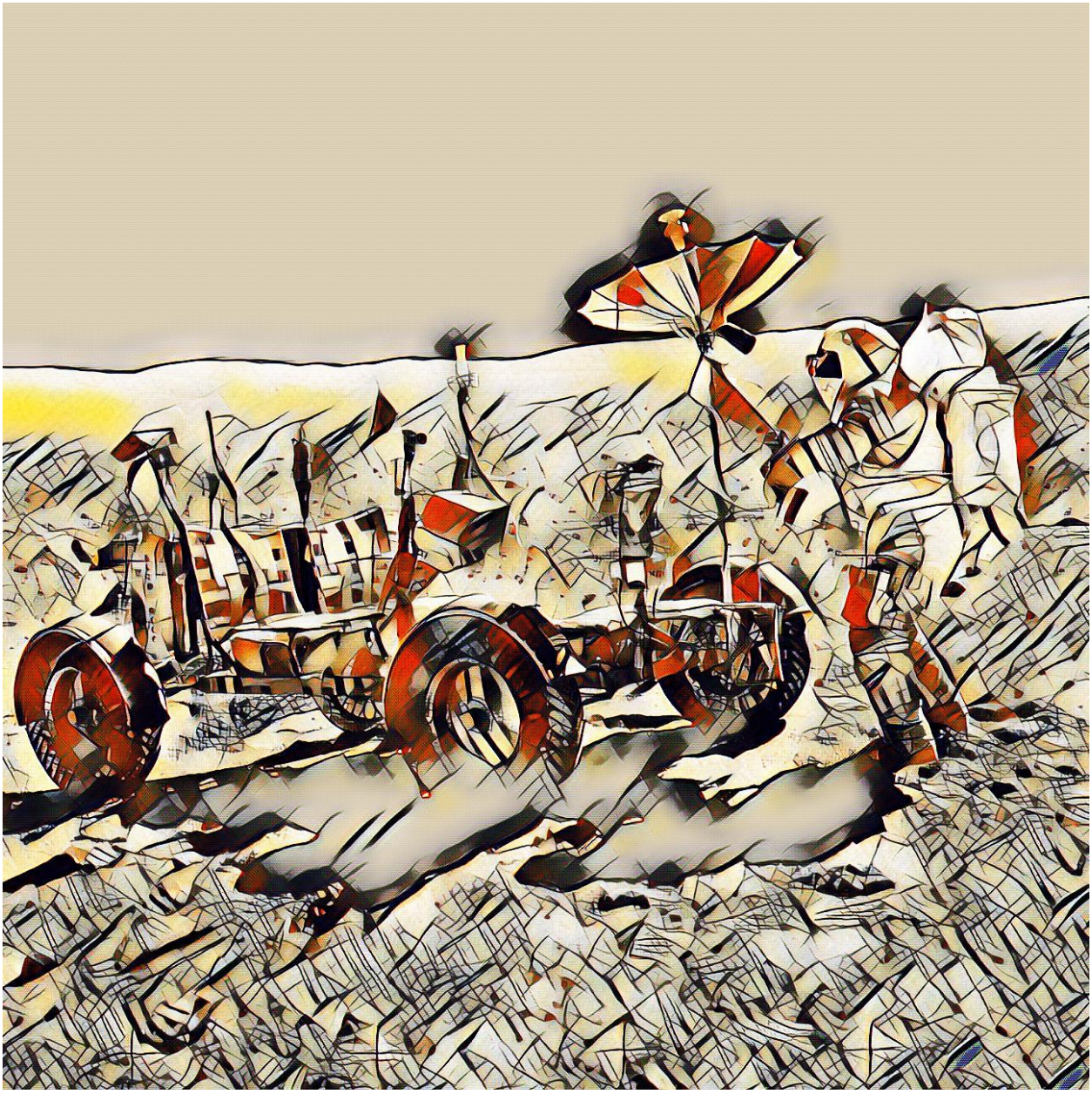


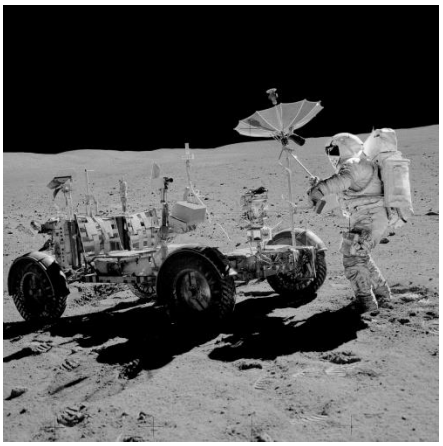
Apollo 16

AS16-113-18334, NASA

Apollo 16

AS16-110-17960, NASA



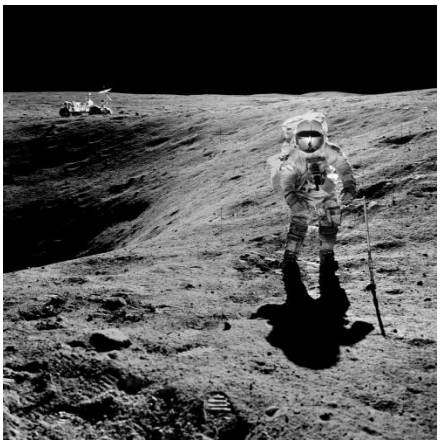


Apollo 16

AS16-108-17670, NASA

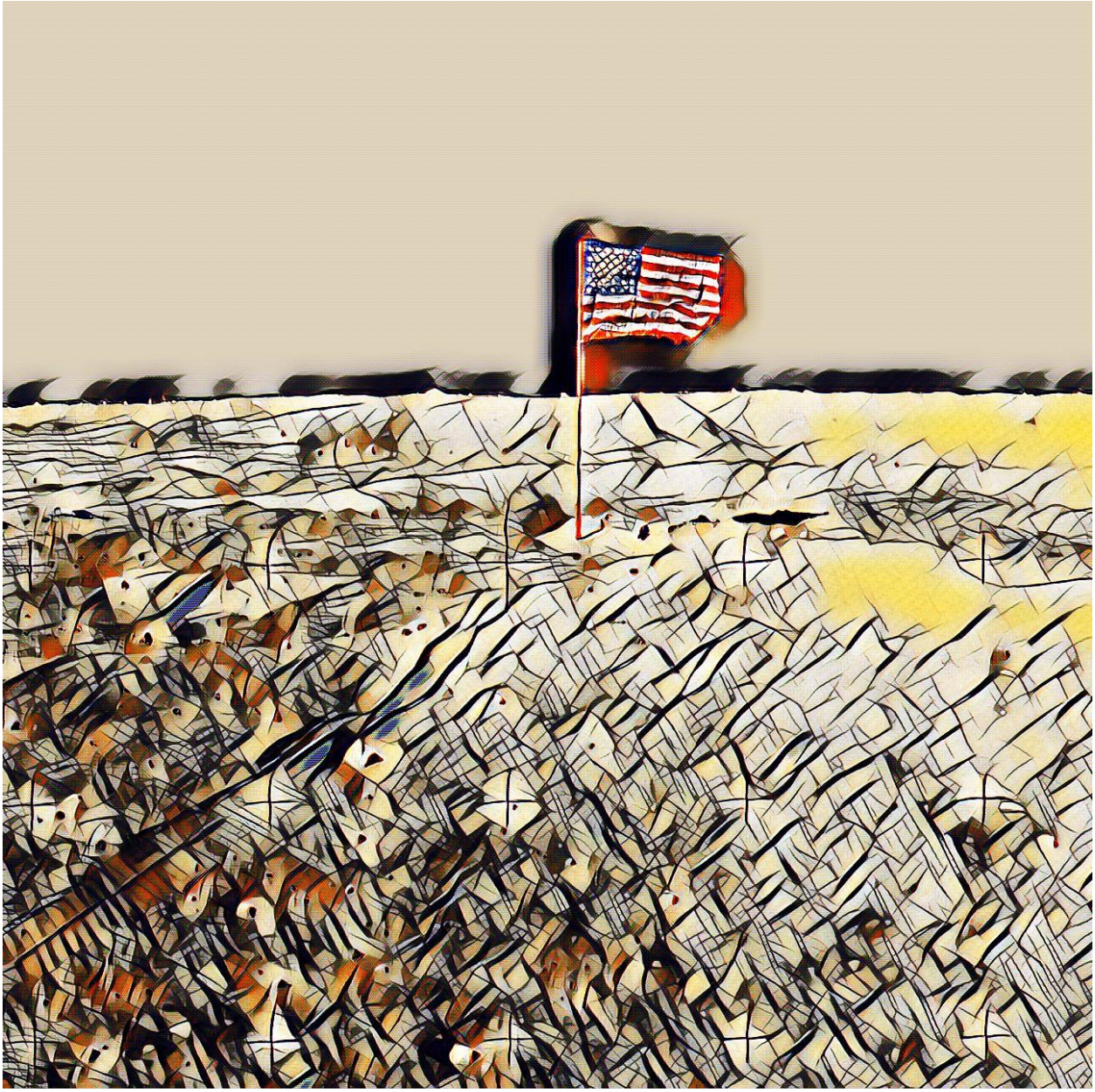
Apollo 16

AS16-106-17393, NASA



Apollo 16

AS16-114-18423, NASA



Apollo 16

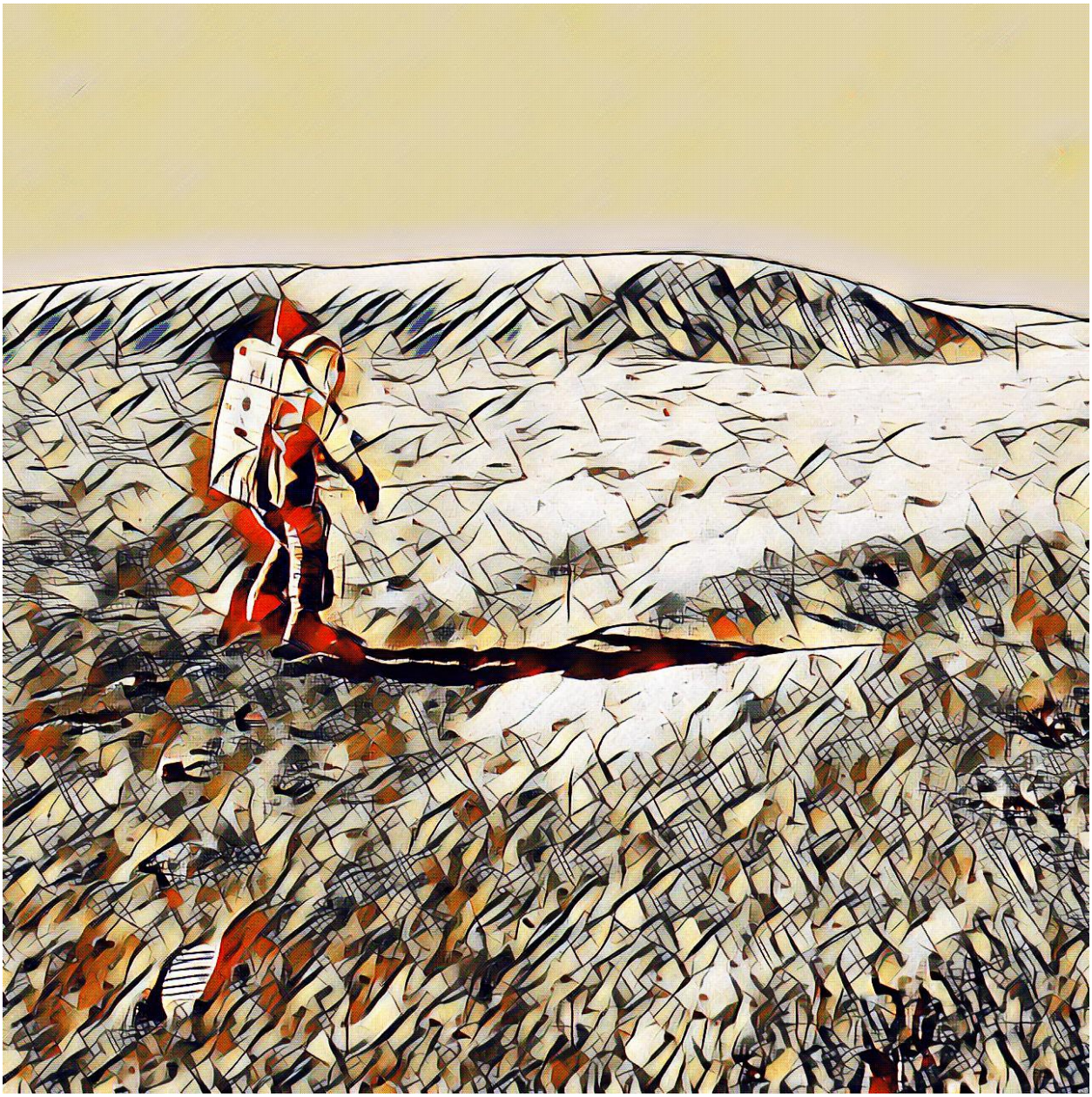
AS16-107-17439, NASA

Apollo 16

AS16-113-18342, NASA

Apollo 16

AS16-115-18561, NASA

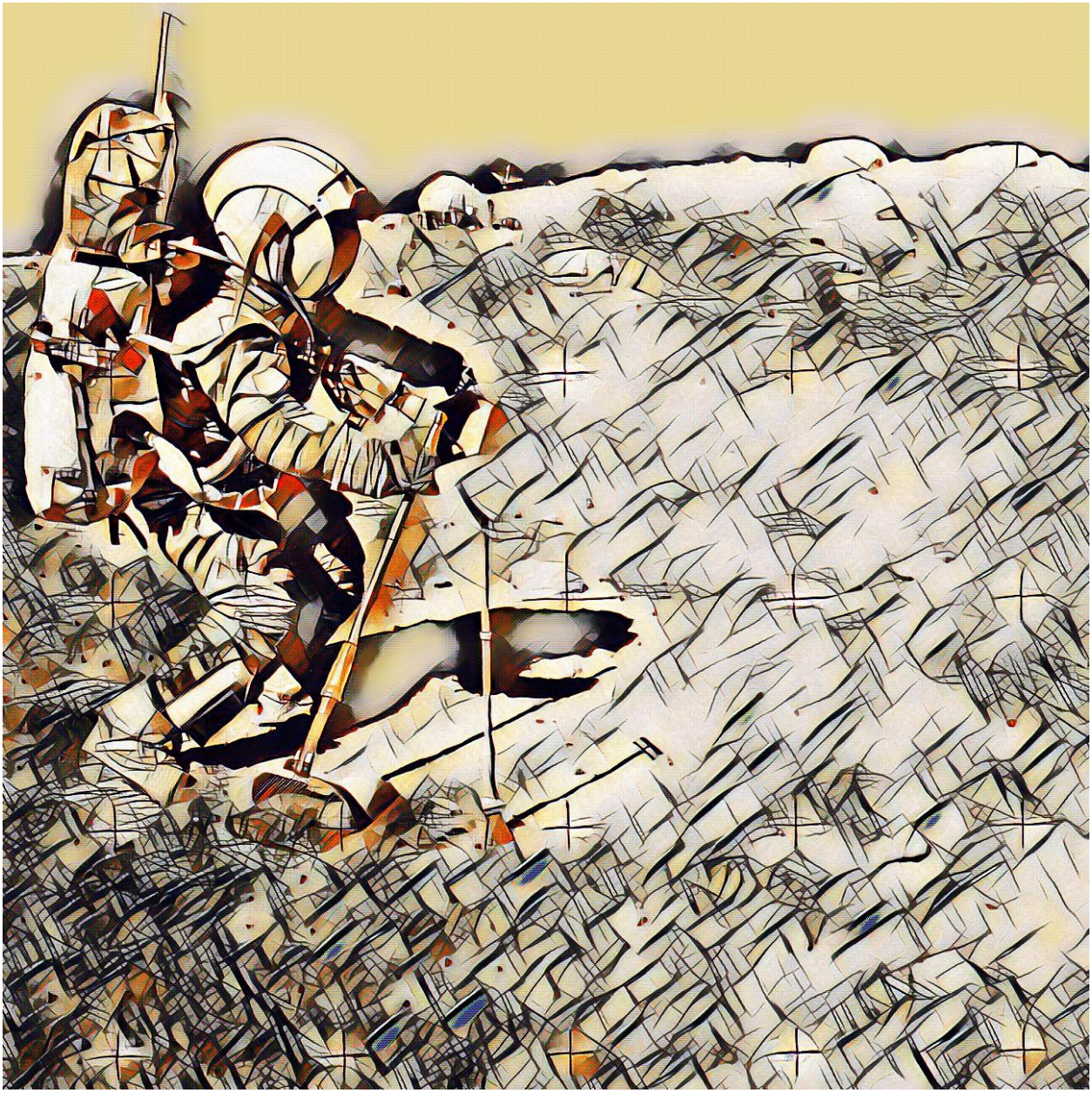


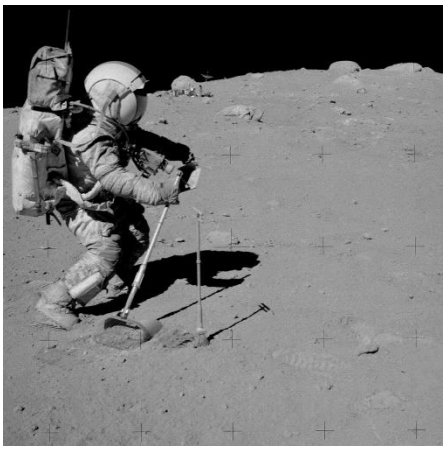
Apollo 16

AS16-114-18427, NASA

Apollo 16

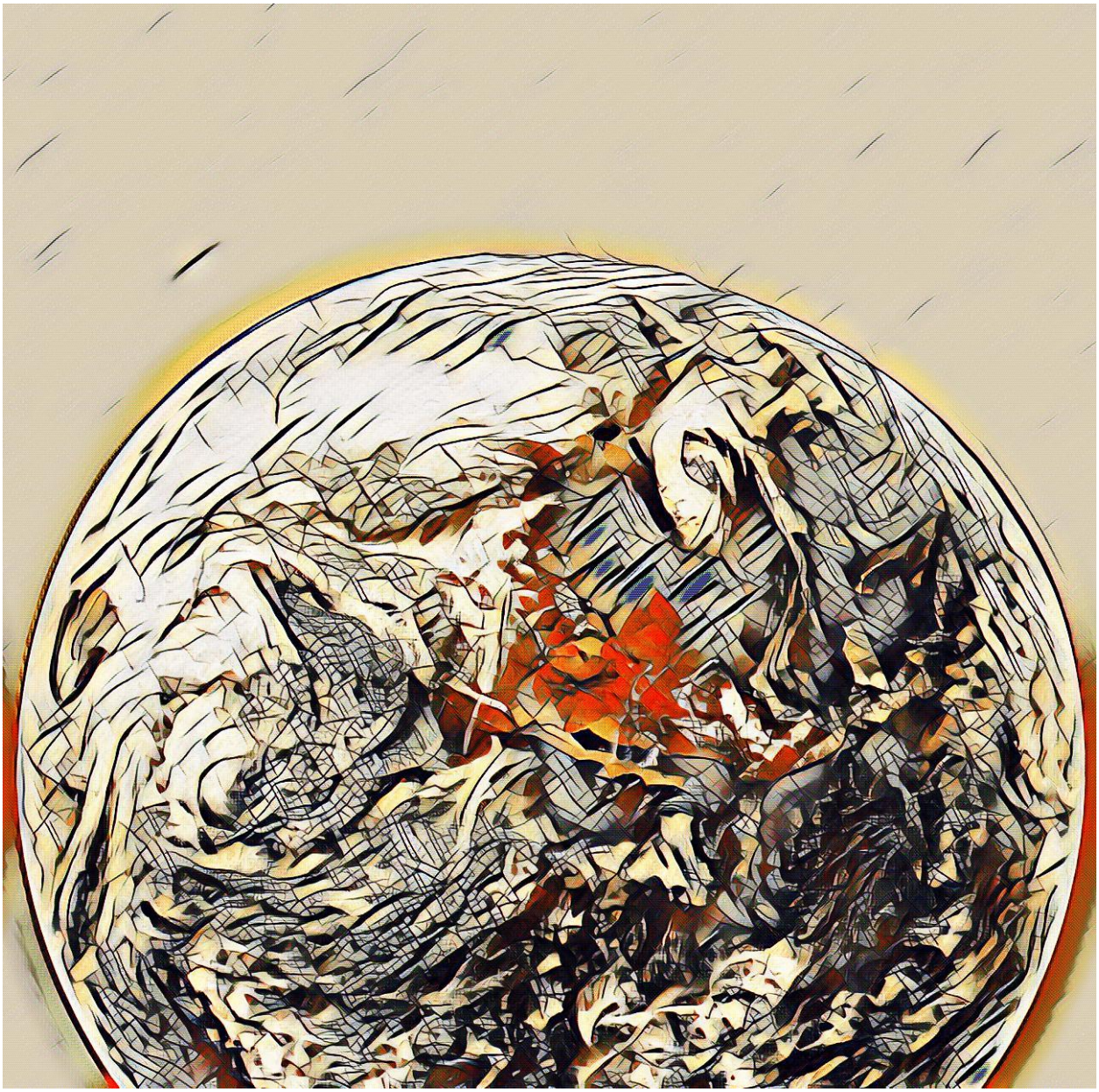
AS16-113-18339, NASA





Apollo 16

AS16-106-17340, NASA

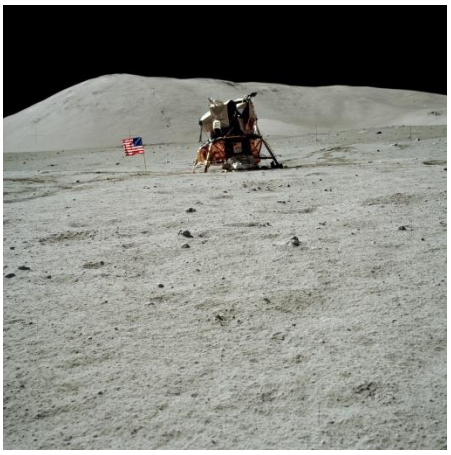


Apollo 16

AS16-118-18880, NASA

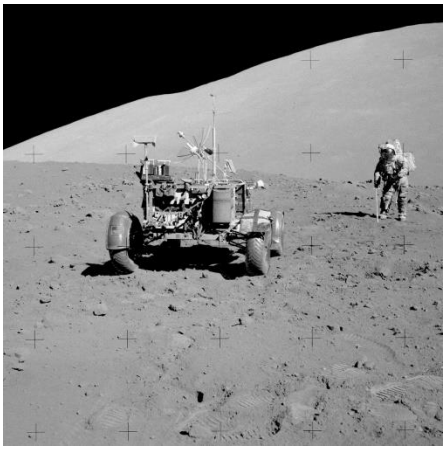
Apollo 16

AS16-109-17814, NASA



Apollo 17

AS17-134-20508, NASA



Apollo 17

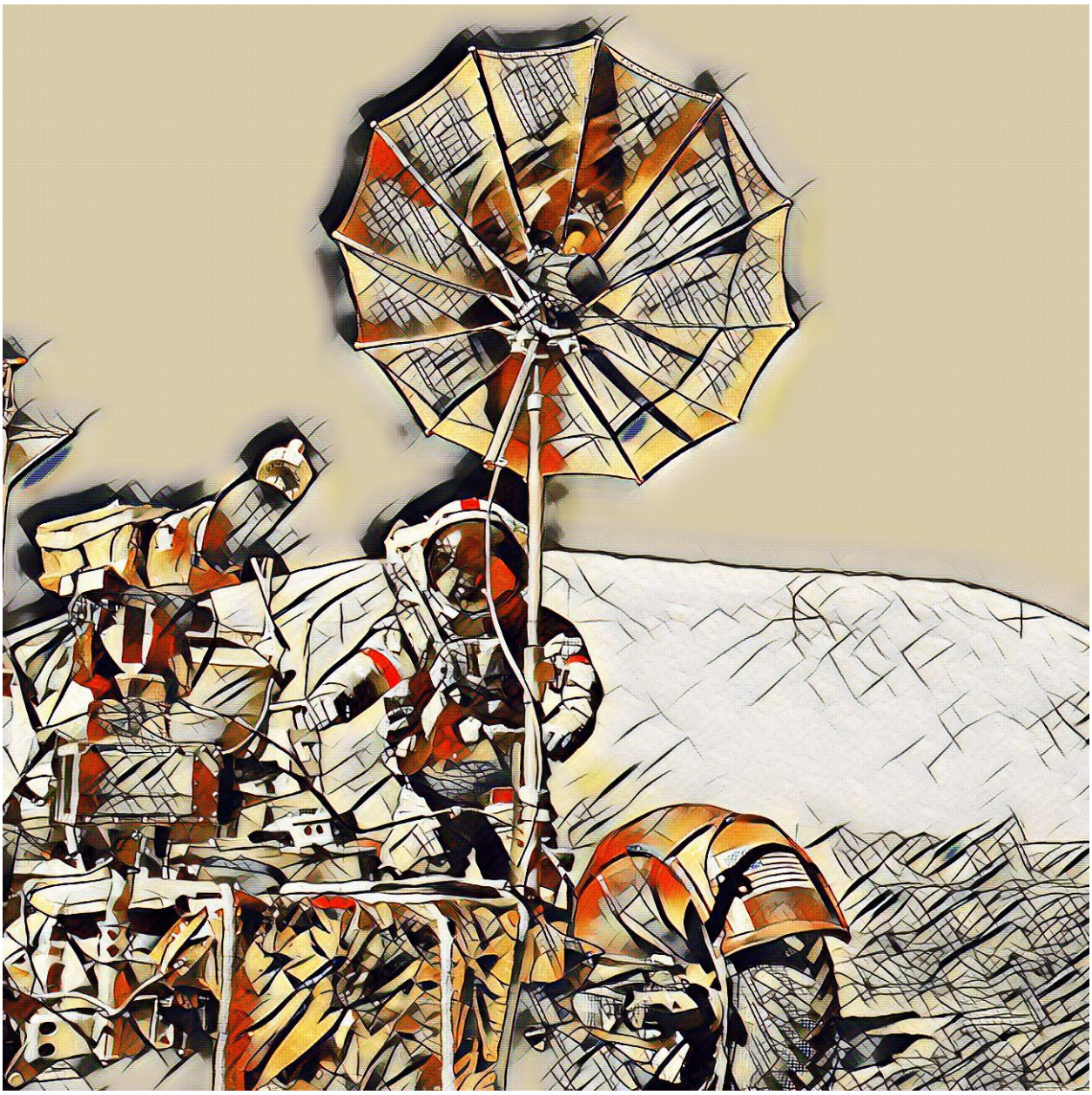
AS17-143-21836, NASA

Apollo 17

AS17-141-21599, NASA

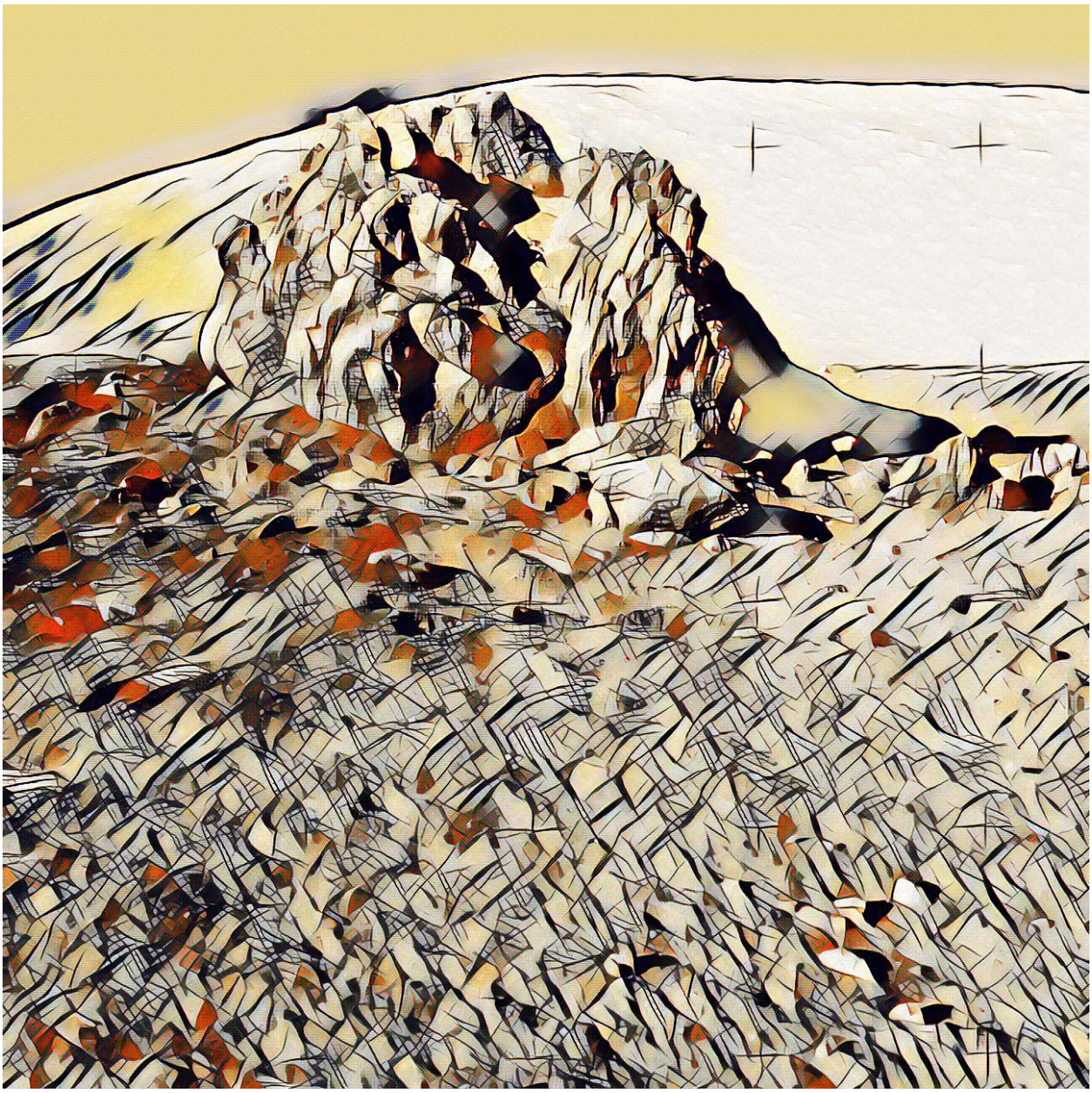
Apollo 17

AS17-141-21513, NASA



Apollo 17

AS17-134-20475, NASA



Apollo 17

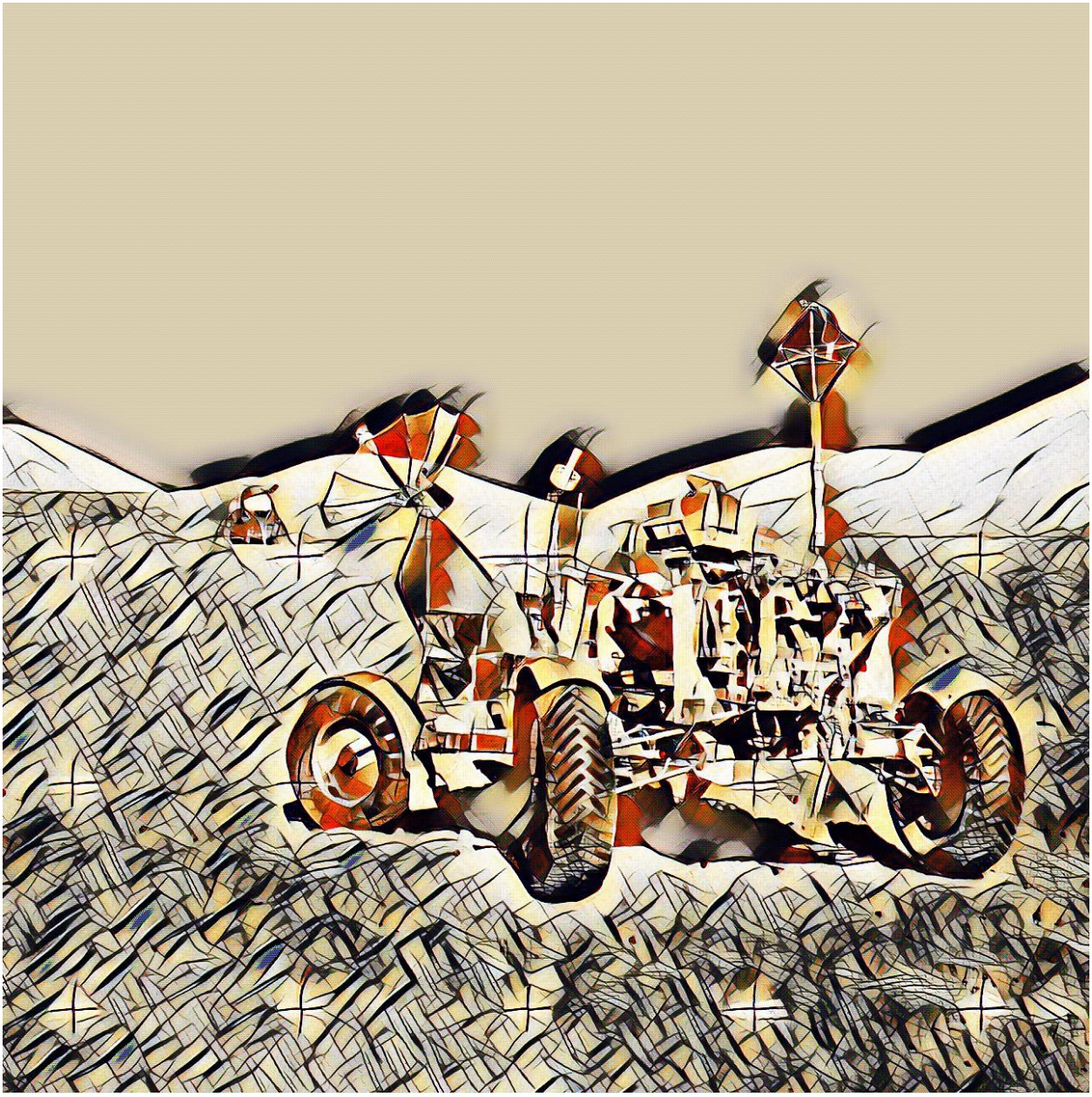
AS17-147-22561, NASA

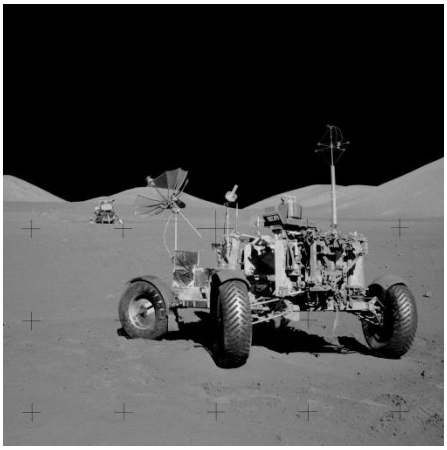
Apollo 17

AS17-147-22527, NASA

Apollo 17

AS17-143-21941, NASA



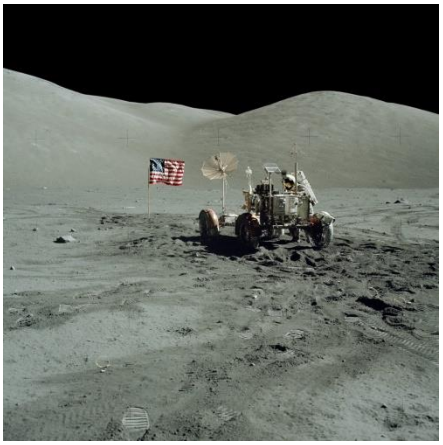


Apollo 17

AS17-143-21933, NASA

Apollo 17

AS17-140-21390, NASA



Apollo 17

AS17-140-21368, NASA

Apollo 17

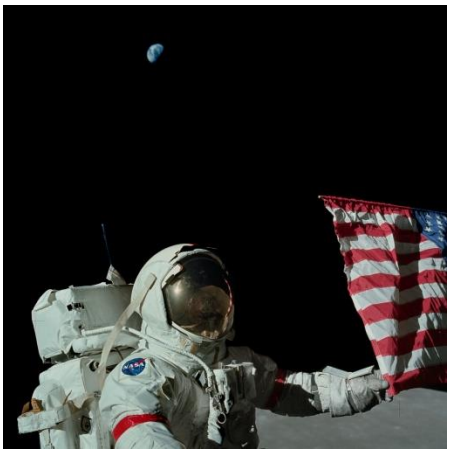
AS17-146-22296, NASA

Apollo 17

AS17-146-22294, NASA

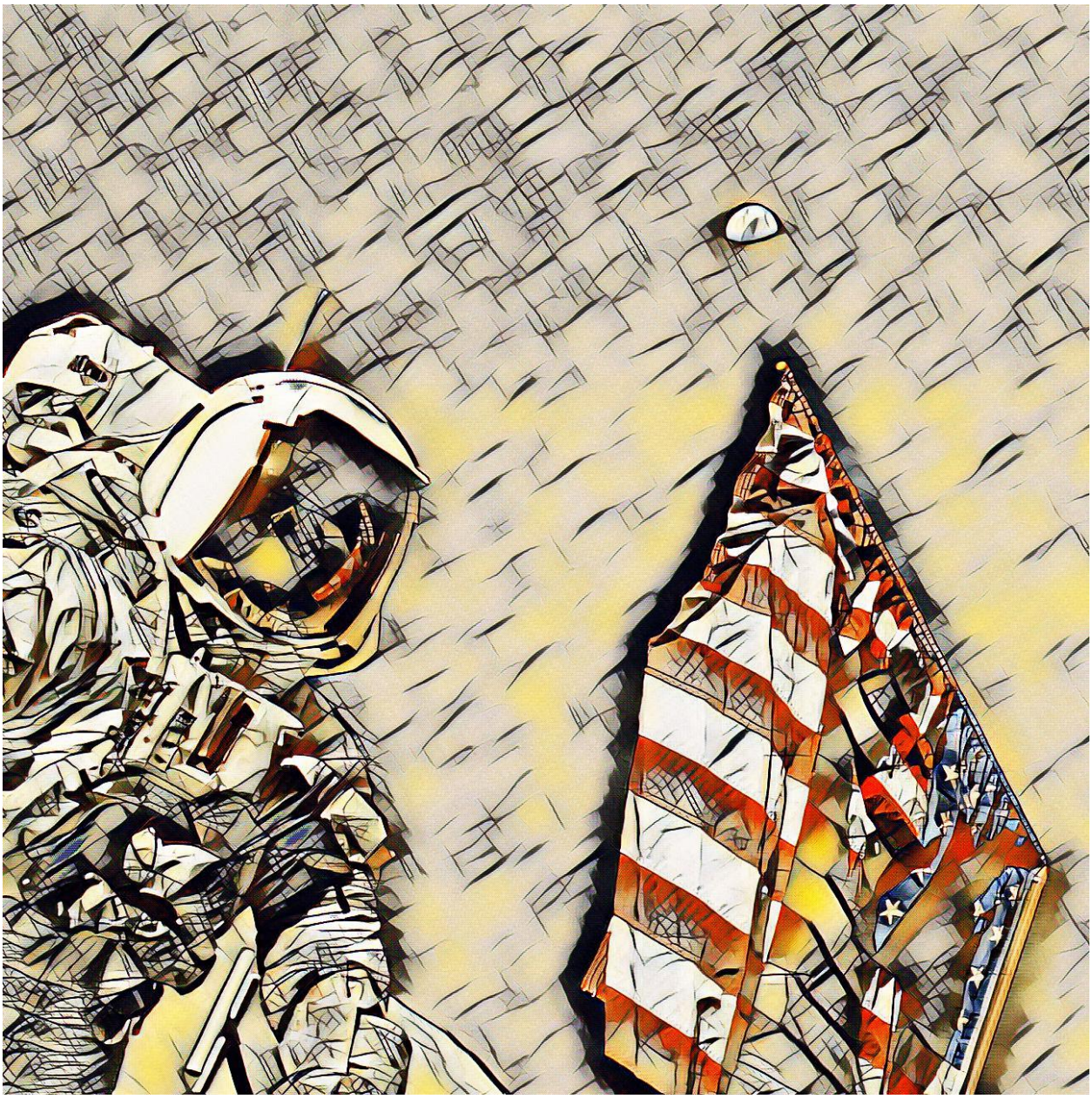
Apollo 17

AS17-145-22165, NASA



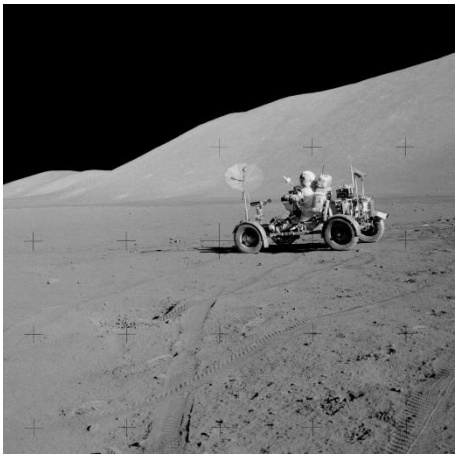
Apollo 17

AS17-134-20387, NASA



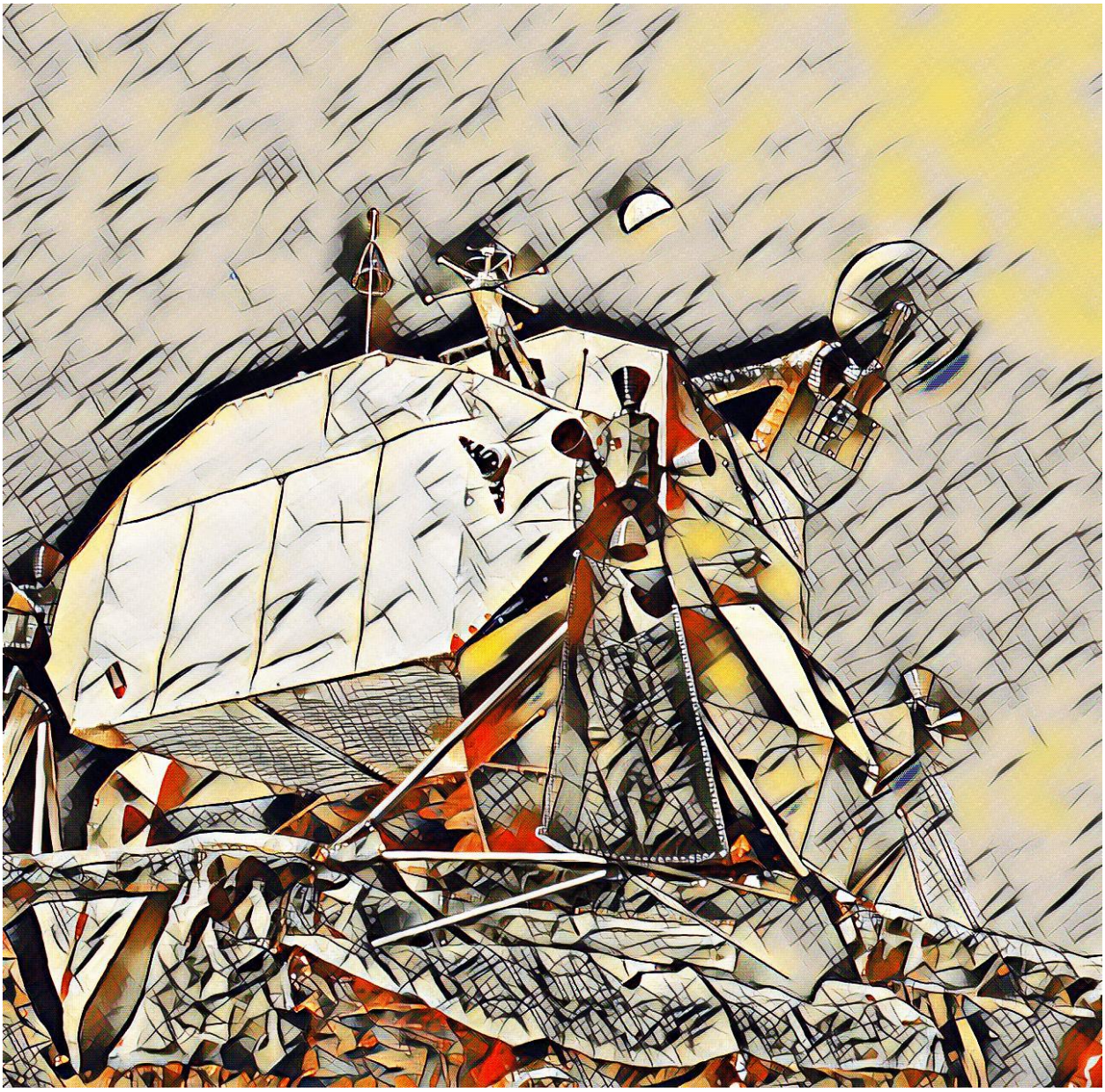
Apollo 17

AS17-134-20384, NASA



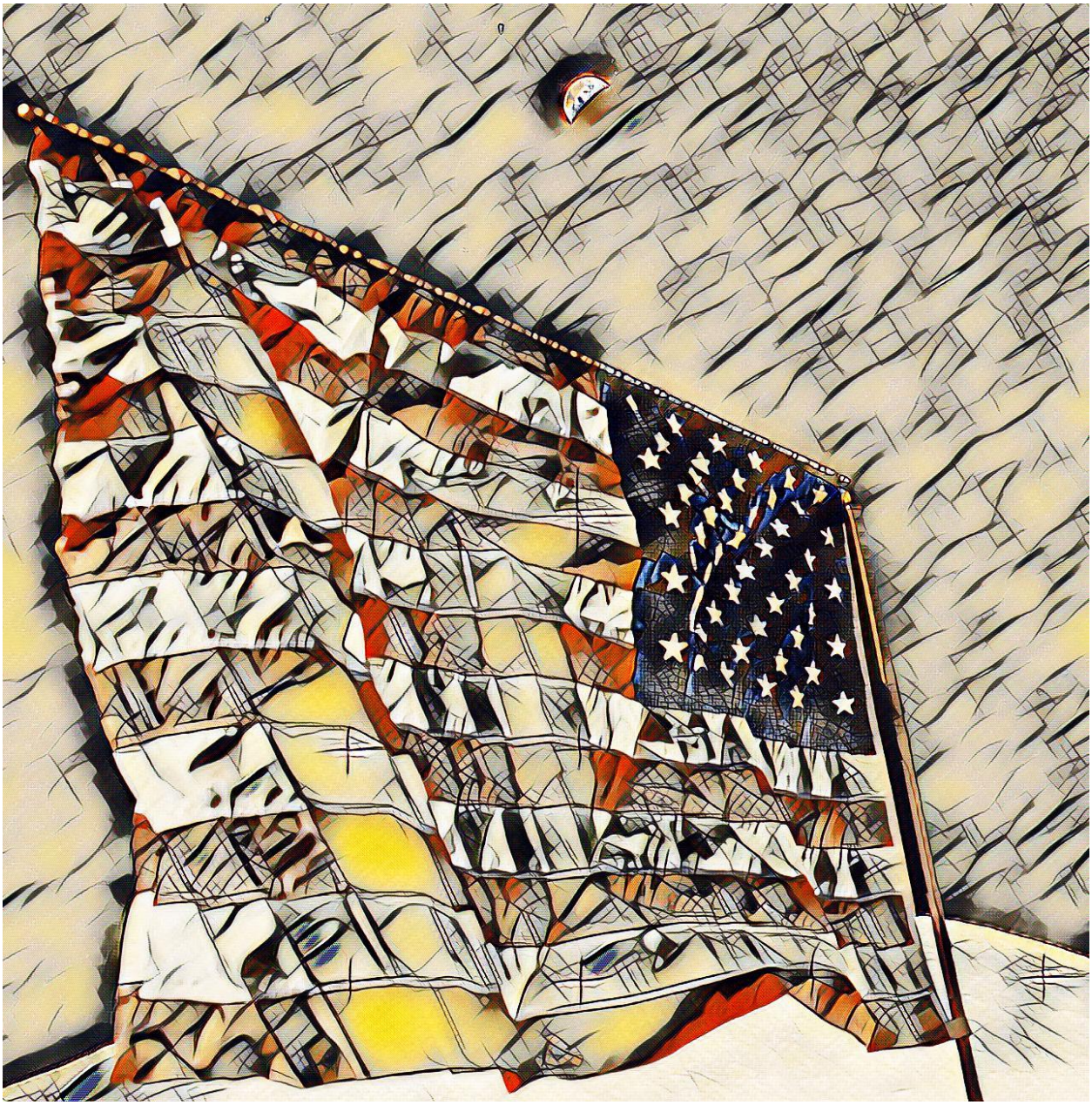
Apollo 17

AS17-135-20547, NASA



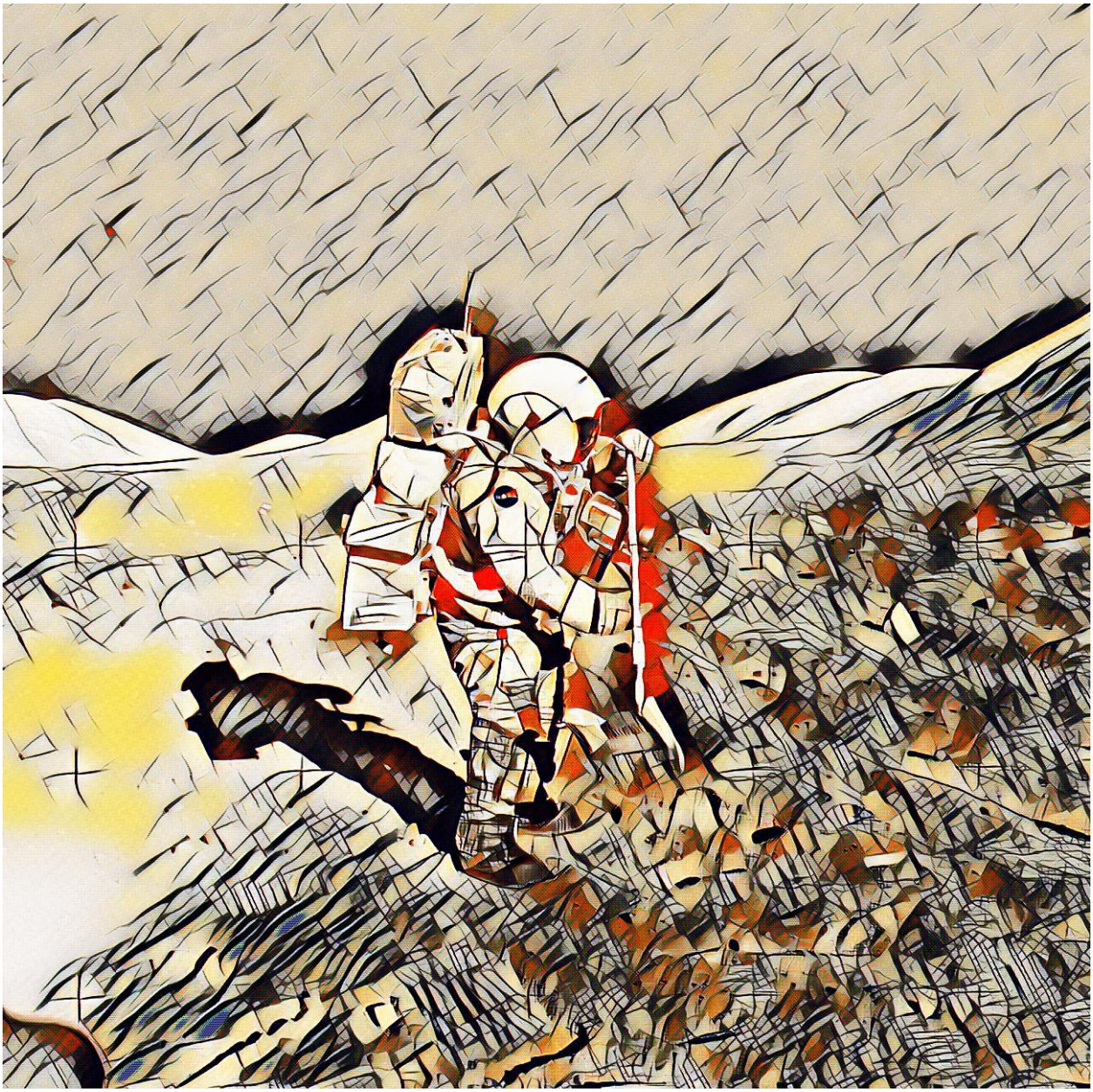
Apollo 17

AS17-134-20463, NASA



Apollo 17

AS17-134-20466, NASA



Apollo 17

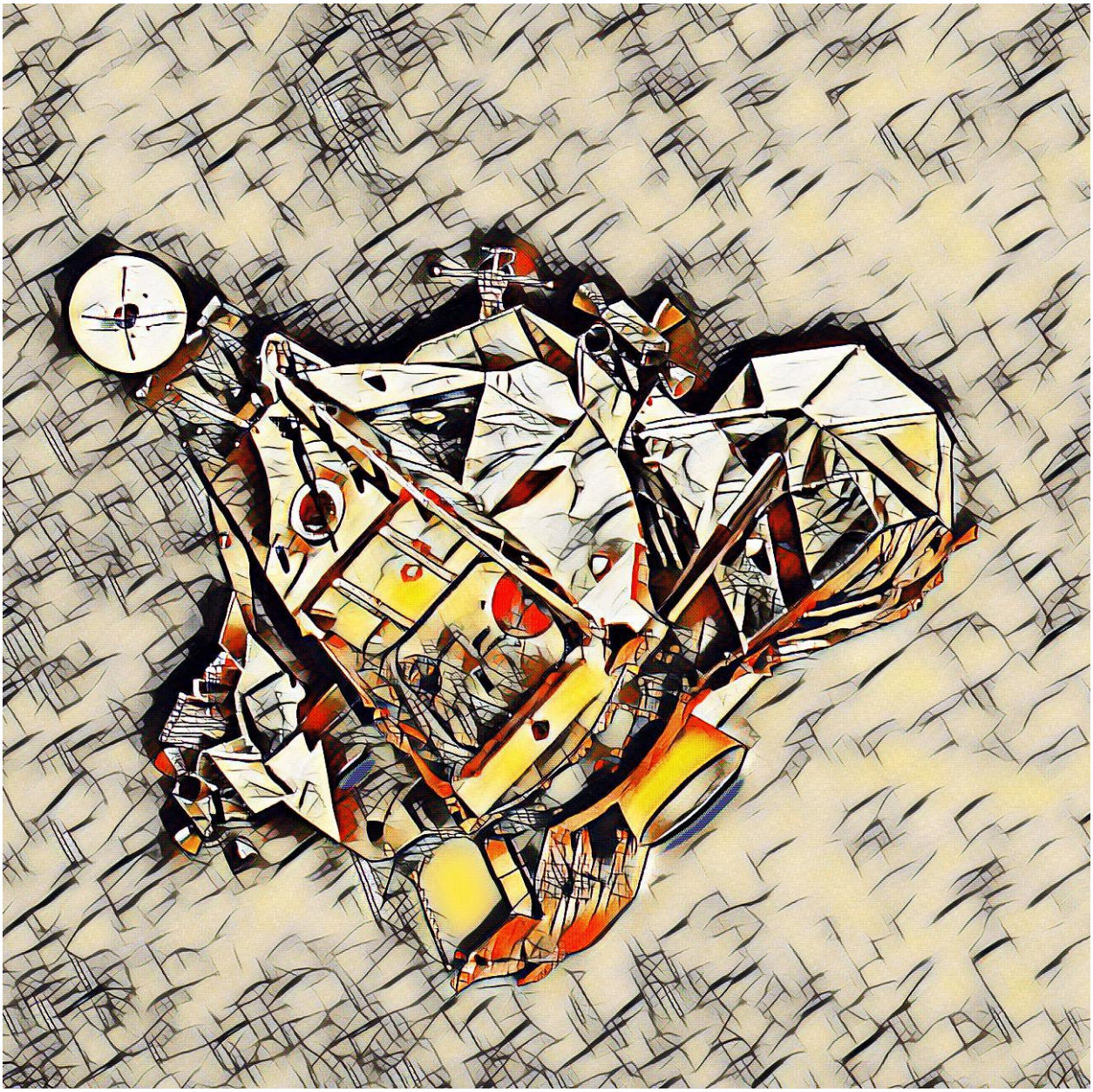
AS17-134-20425, NASA

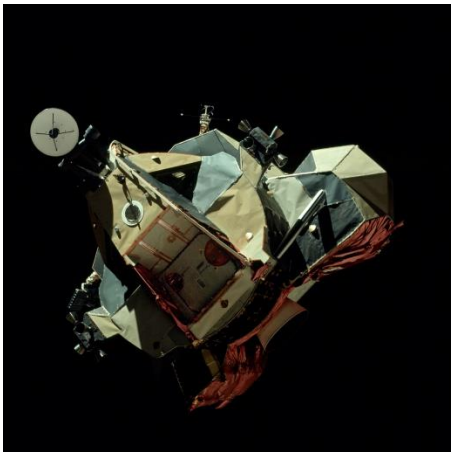
Apollo 17

AS17-146-22402, NASA

Apollo 17

AS17-147-22526, NASA





Apollo 17

AS17-149-22856, NASA