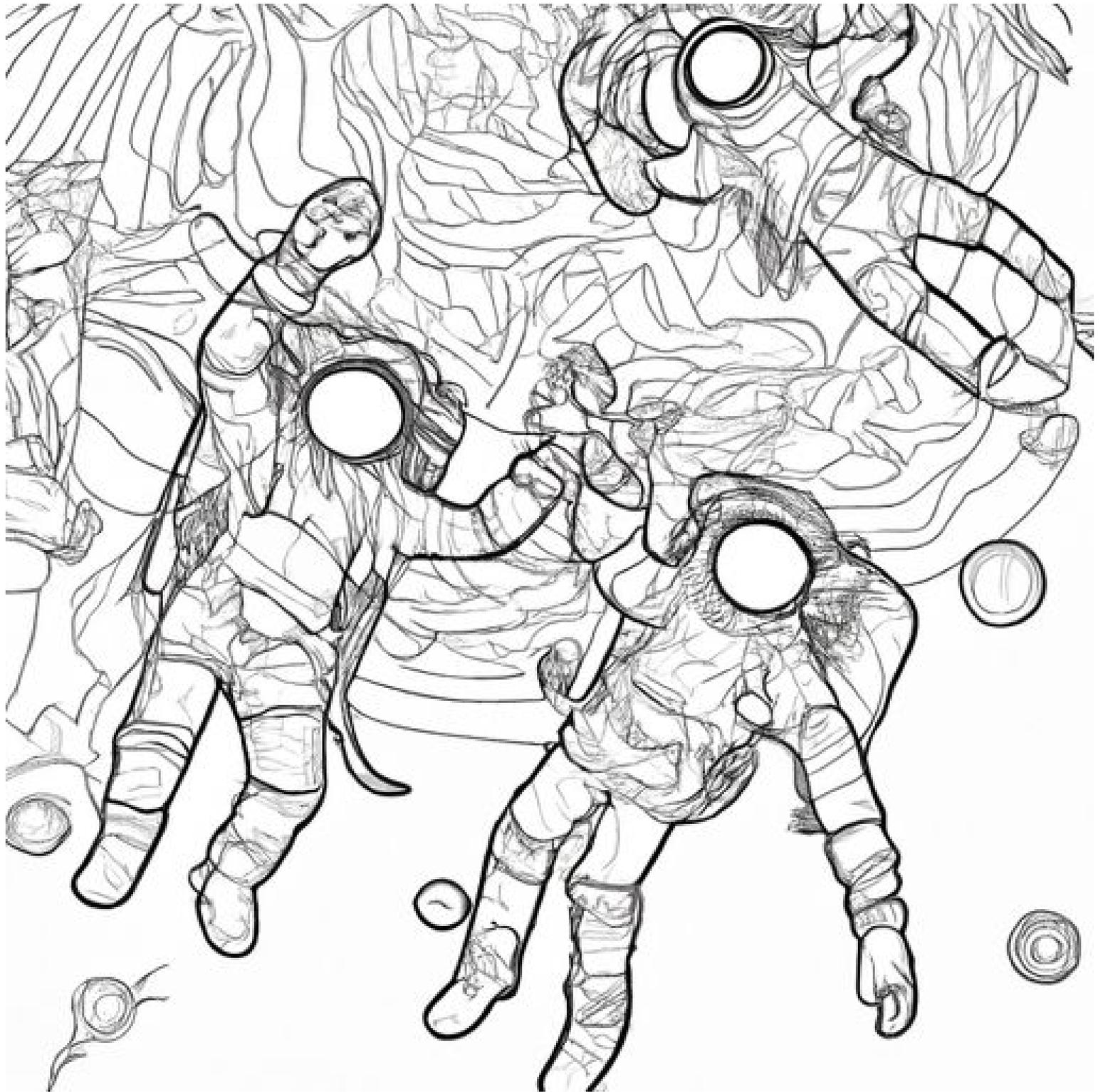
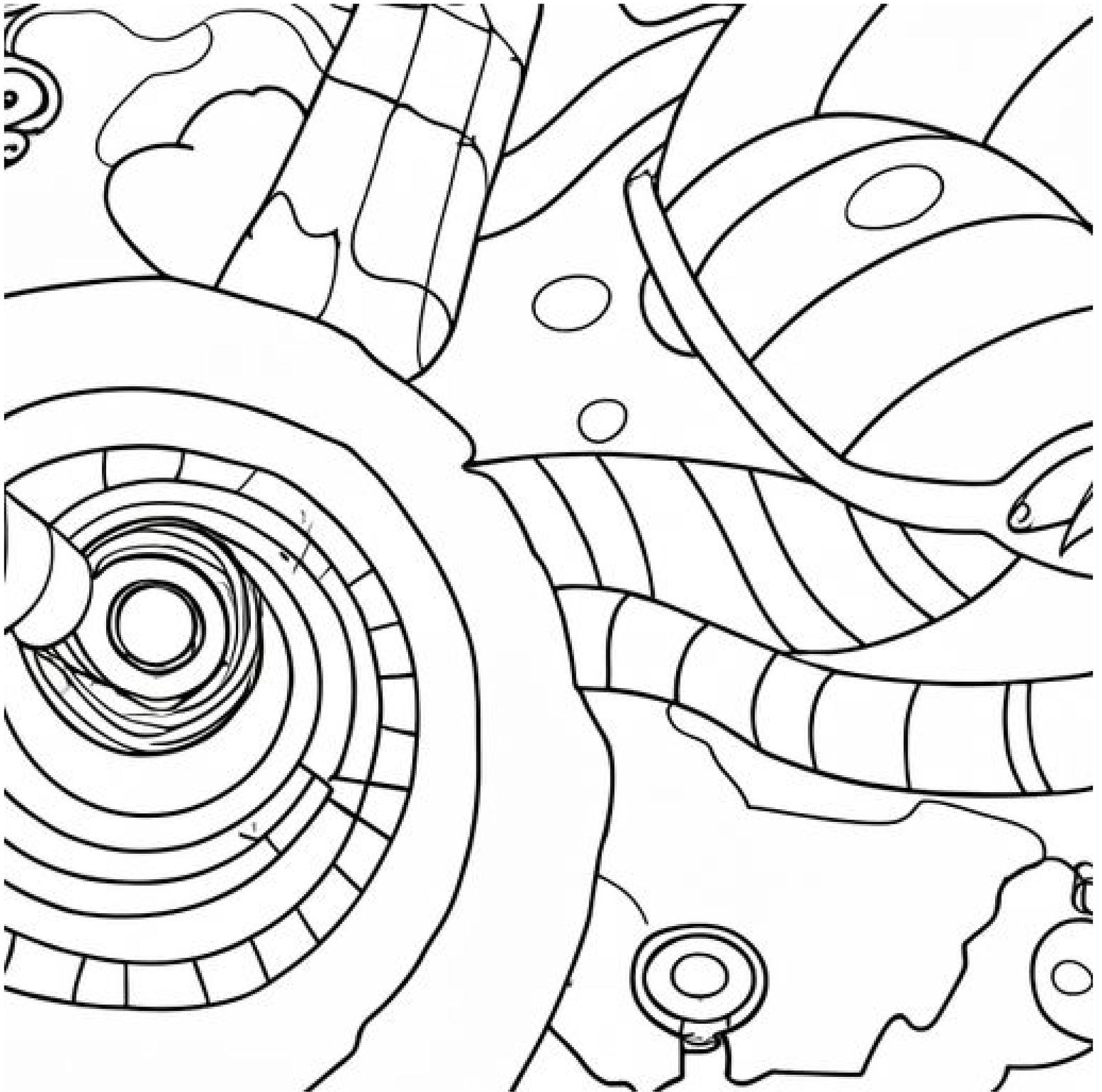


Wonders Beyond: A Celestial Kaleidoscope



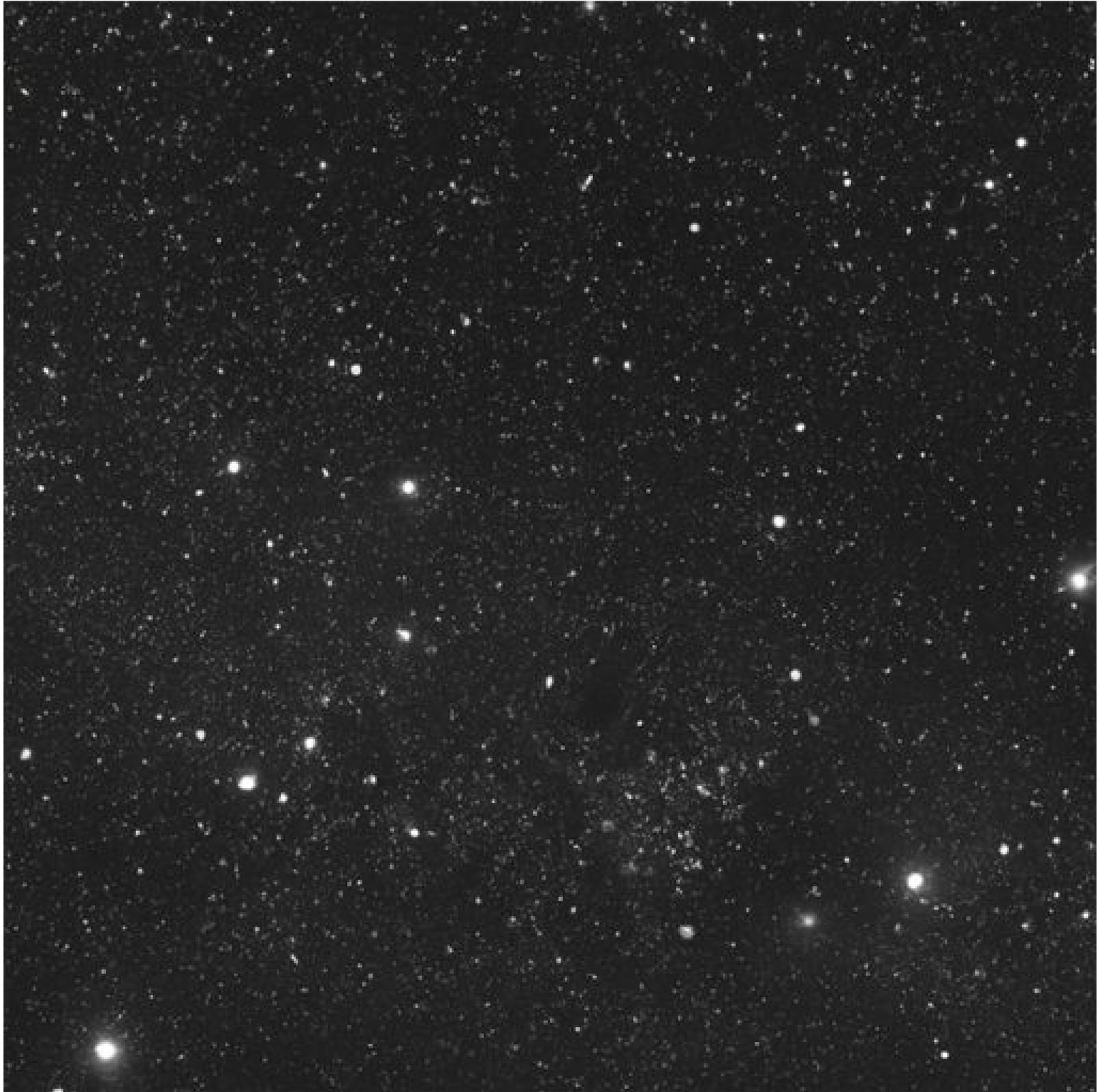
A group of astronauts floating in the vastness of space, surrounded by distant galaxies.



An astonishing close-up of the intricate surface of a distant planet, revealing its unique features.



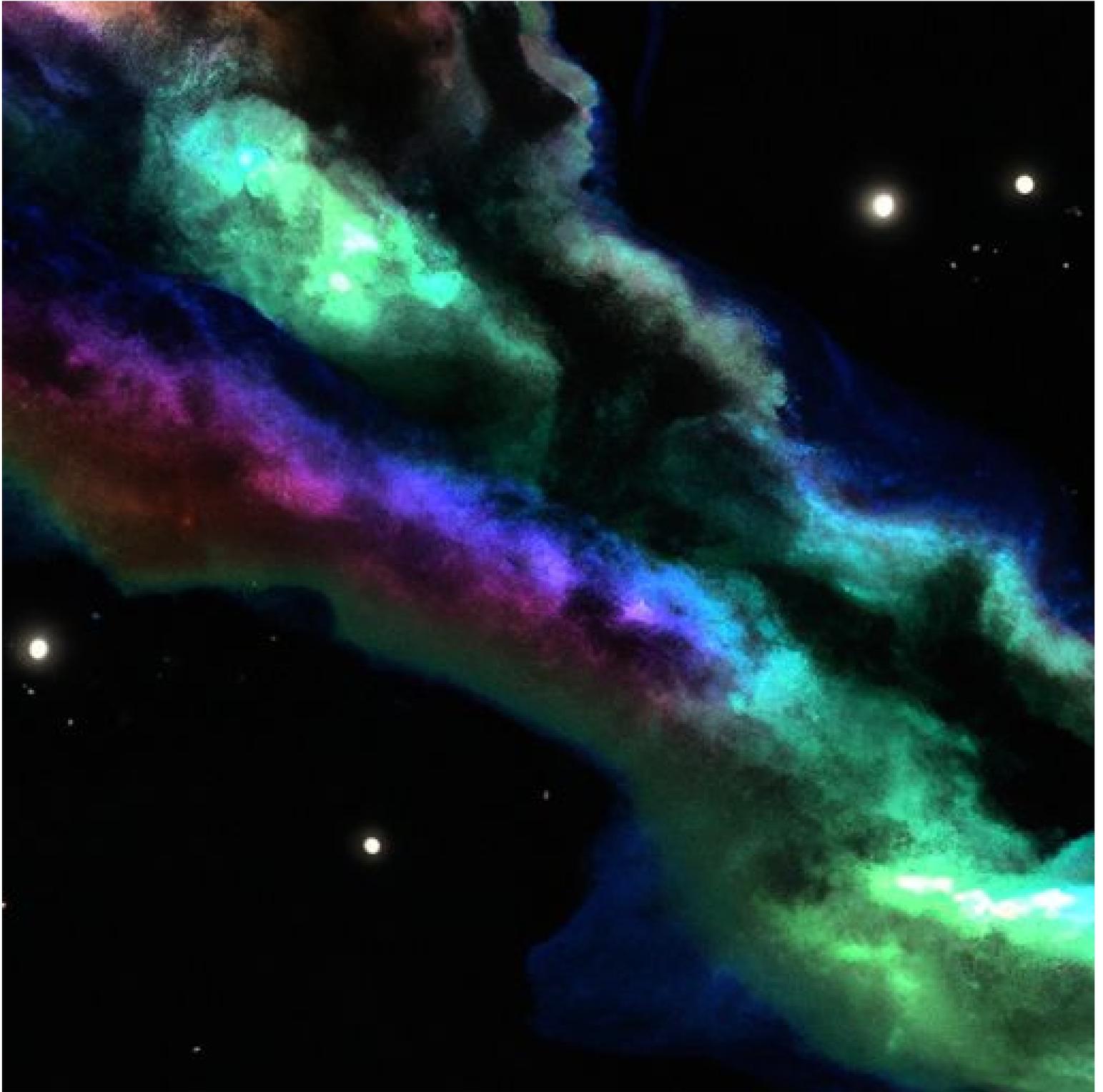
An adorable baby elephant splashing joyfully in a muddy watering hole.



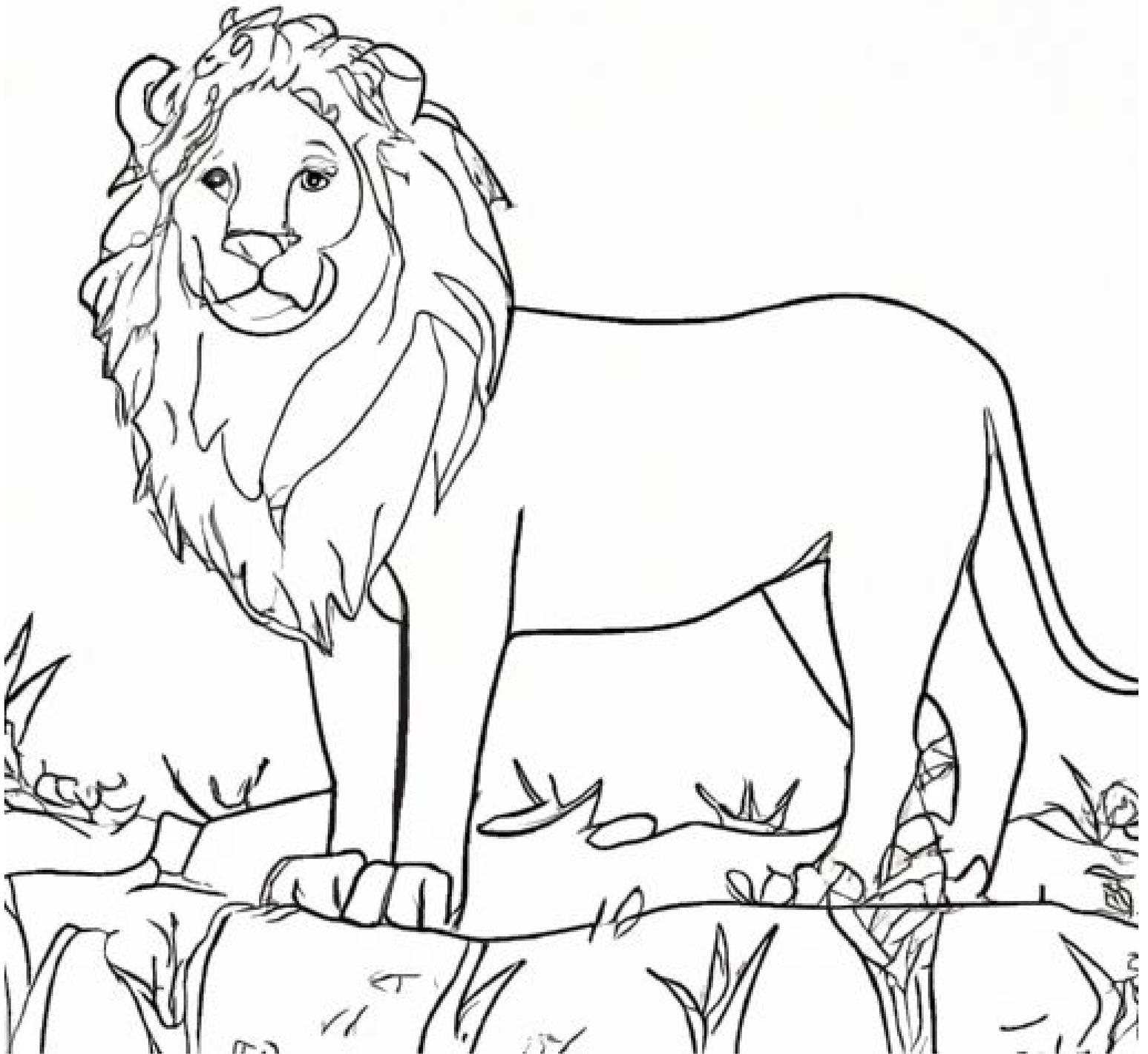
A breathtaking photo of a star-filled sky, capturing the magnificence of the universe.



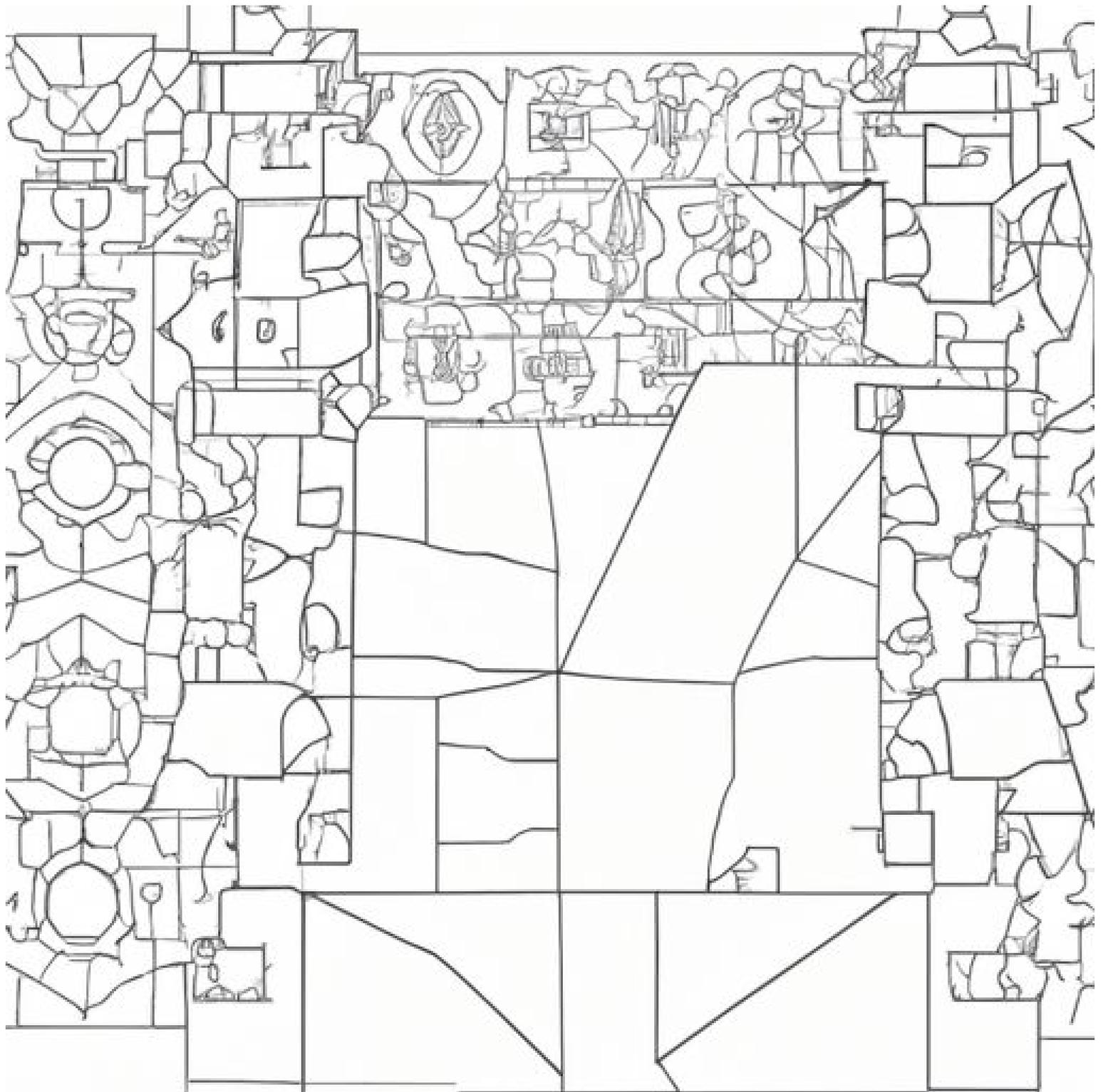
A vibrant chemistry experiment, with bubbling liquids and colorful reactions.



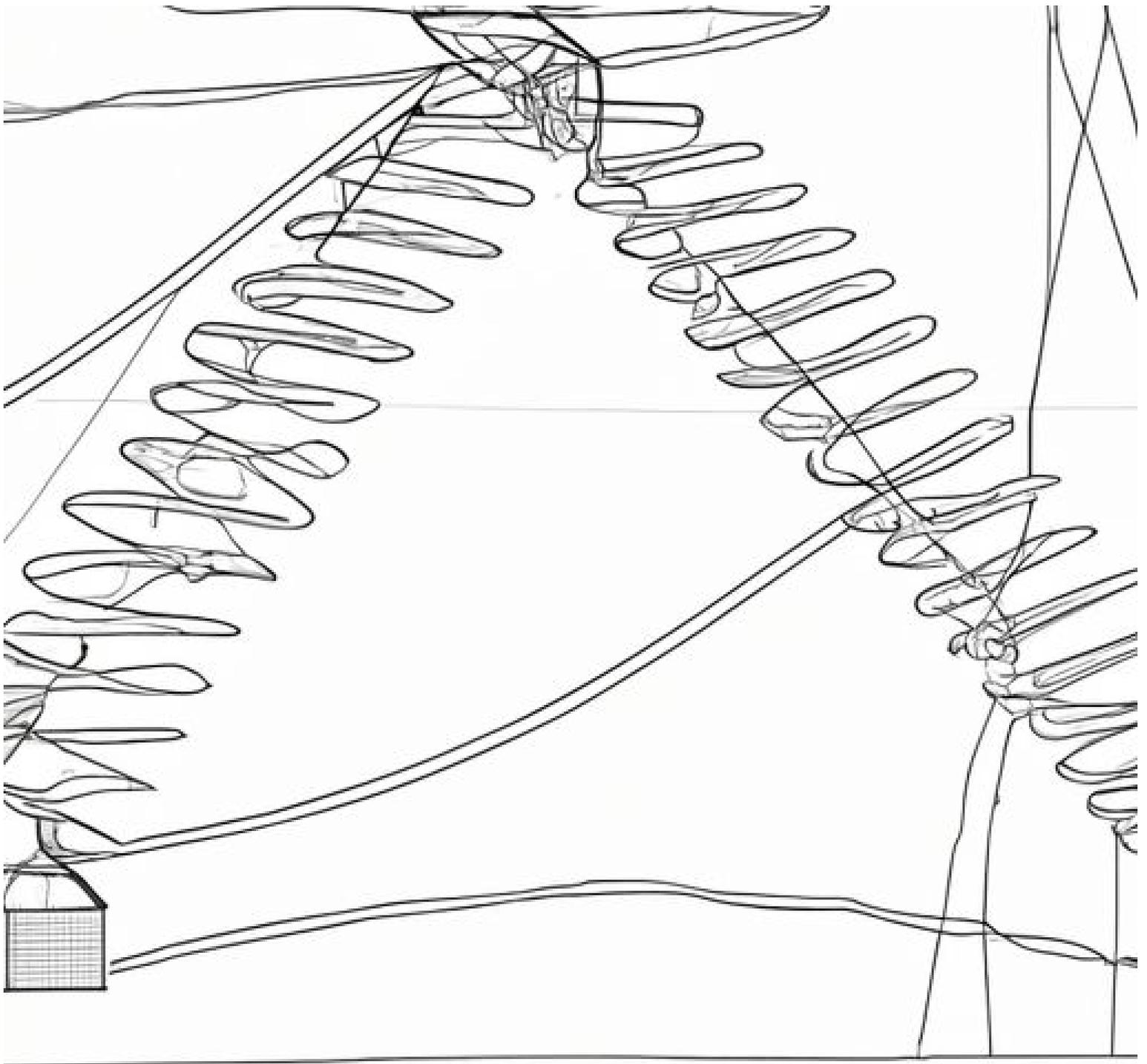
A shimmering nebula in deep space, with swirling gases and stunning celestial colors.



A majestic lion standing proudly on a grassy savannah, its mane flowing in the wind.



A mind-bending optical illusion that plays tricks on perception and challenges the mind.



MECHANICAL ENERGY

A captivating physics experiment demonstrating the principles of motion and energy.



A breathtaking sunset over a calm ocean, casting a golden glow on the horizon.



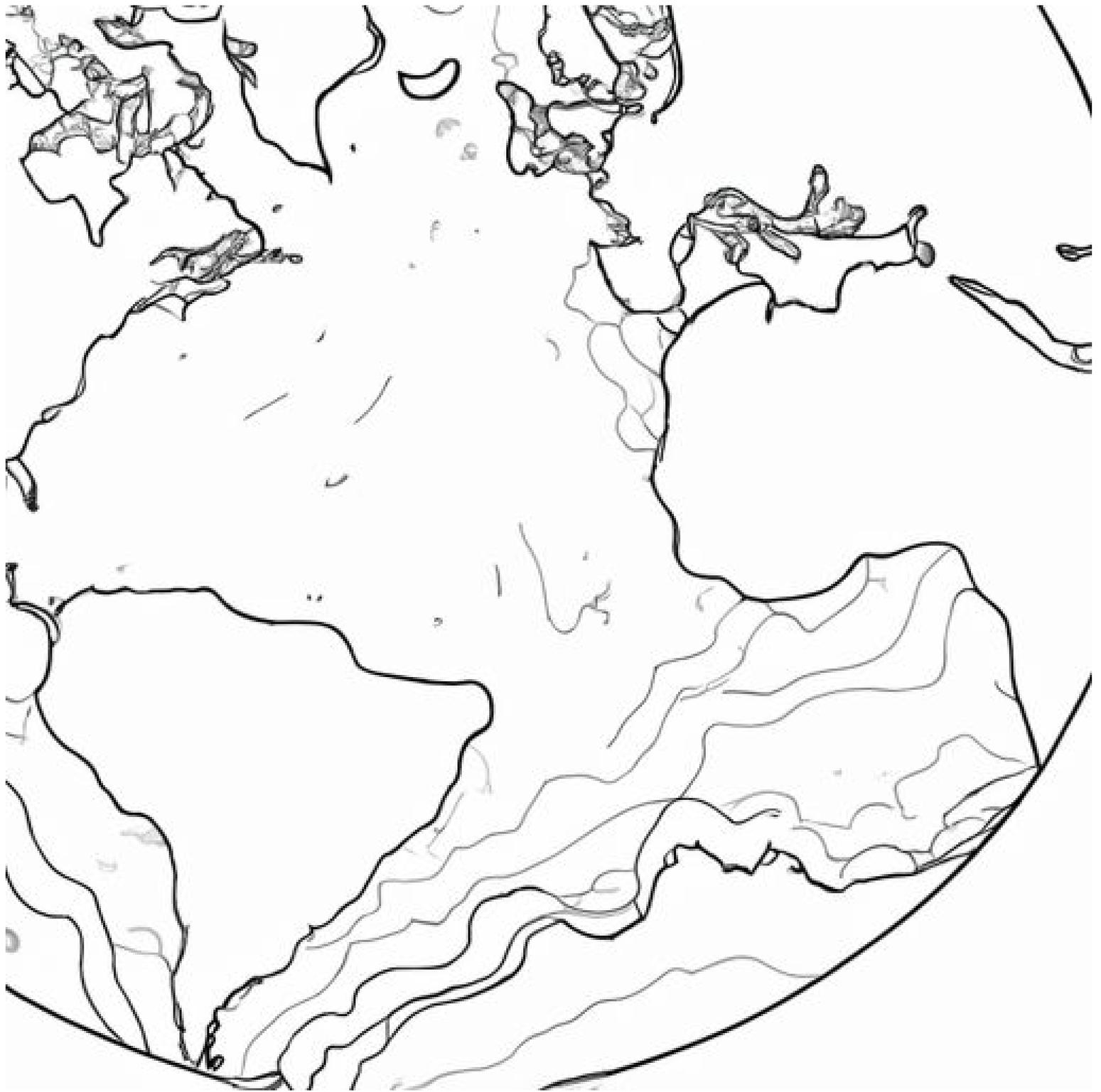
A stunning aerial view of geometric skyscrapers, creating a vibrant cityscape.



A peaceful forest with a winding trail and rays of sunlight through the canopy.



An awe-inspiring comet streaking across the night sky, leaving a trail of cosmic dust.



A serene view of Earth from outer space,
showcasing its beauty and fragility.



A group of diverse scientists working together in a state-of-the-art laboratory.

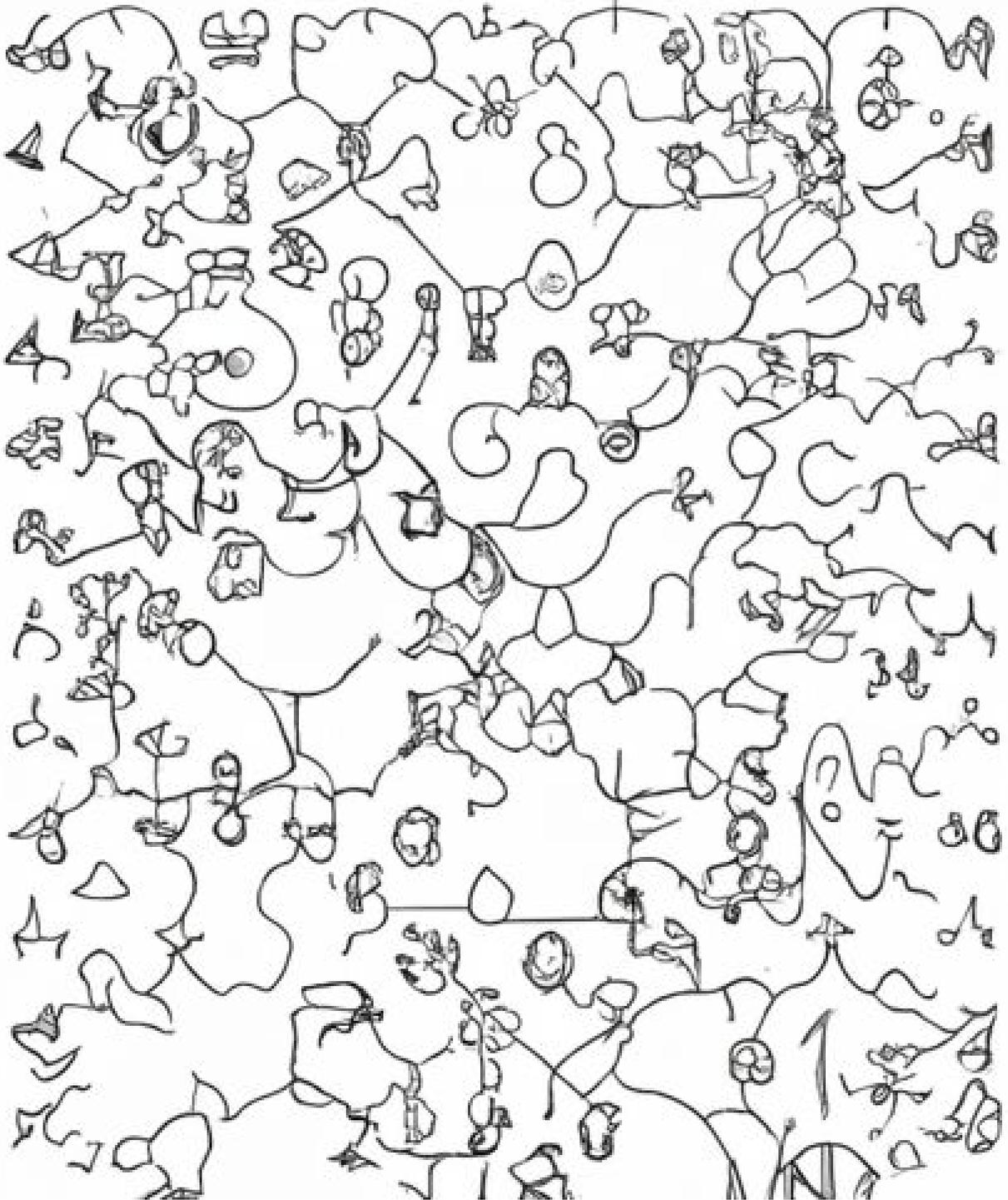


A captivating close-up of a vibrant flower, showcasing its delicate petals and intricate patterns.



A group of explorers discovering a hidden treasure in a remote and exotic location.

W&BHMV NOBJO'DIS.



A fascinating mathematical equation that unlocks the secrets of the universe.



A mesmerizing fractal pattern with intricate details and vibrant colors.