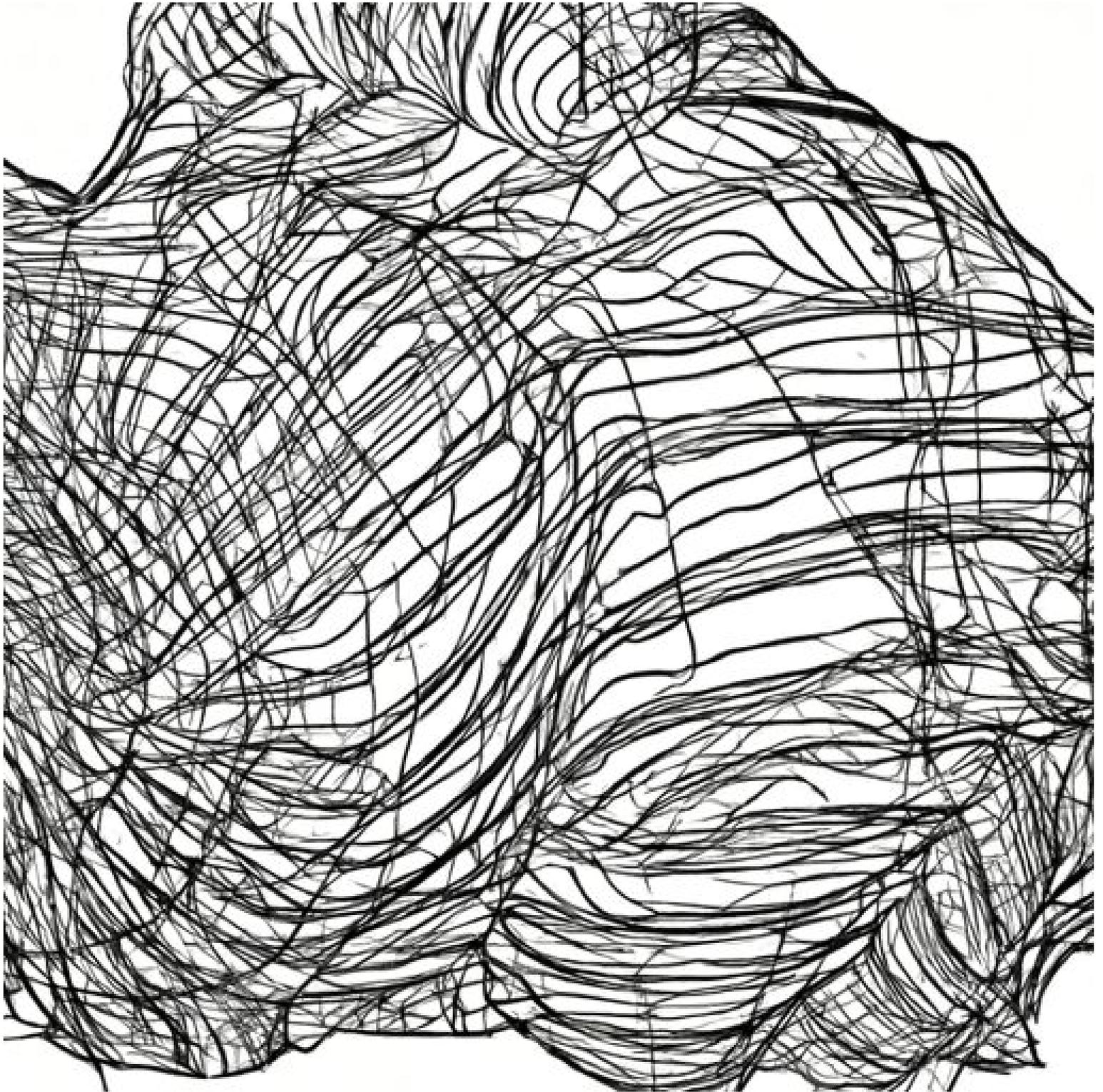
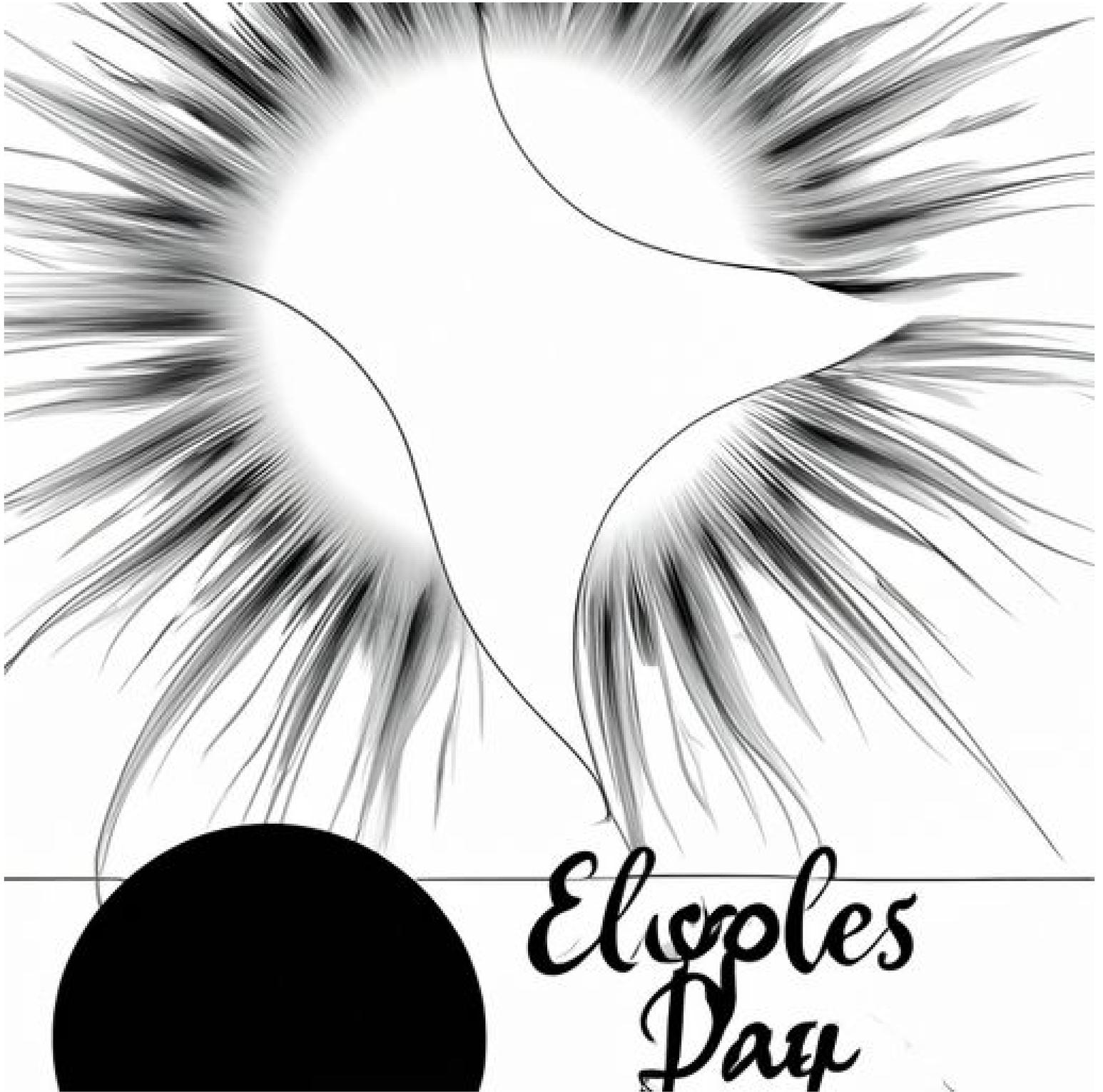


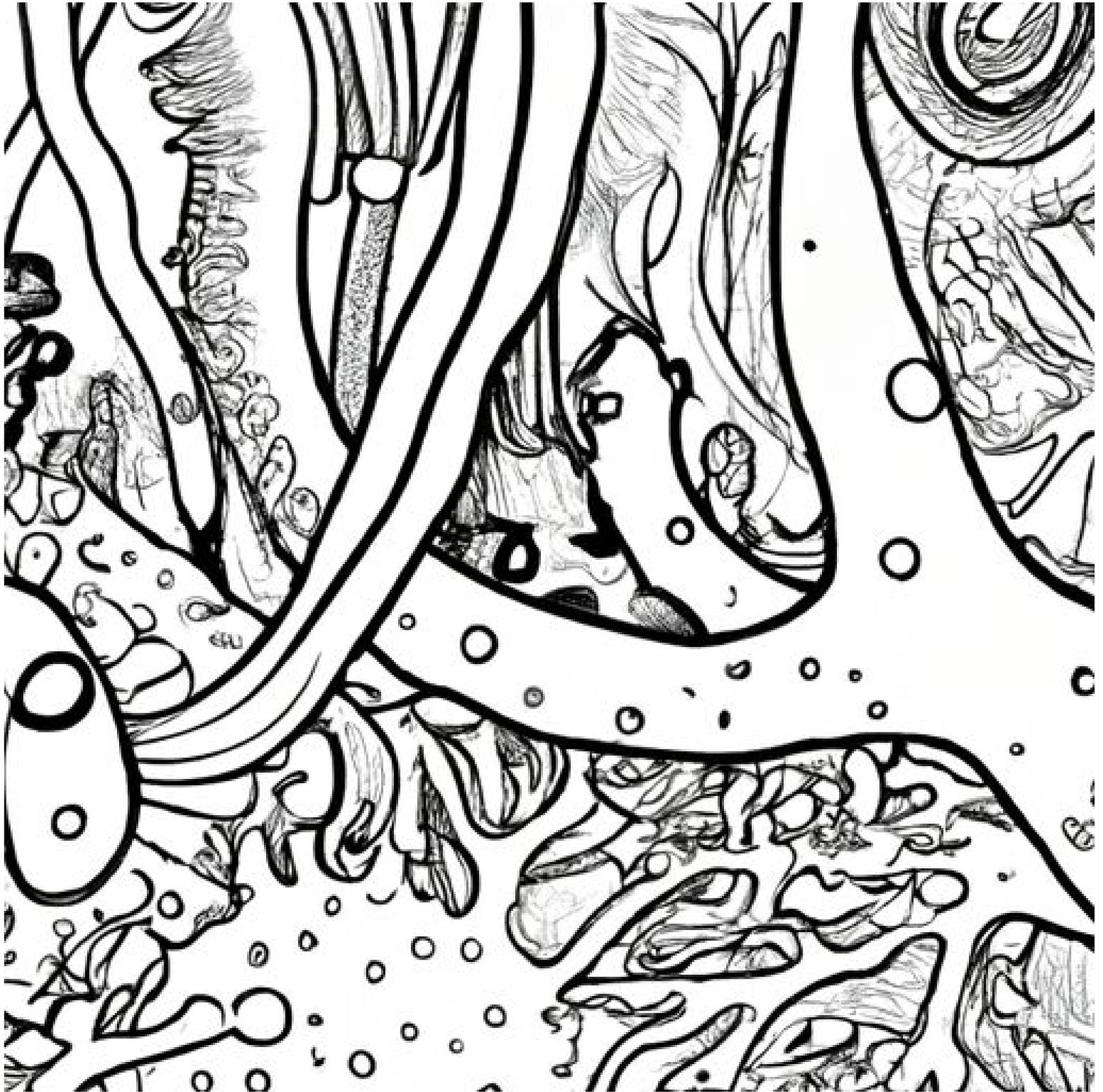
Marvels: Celestial Wonders and Captivating Adventures



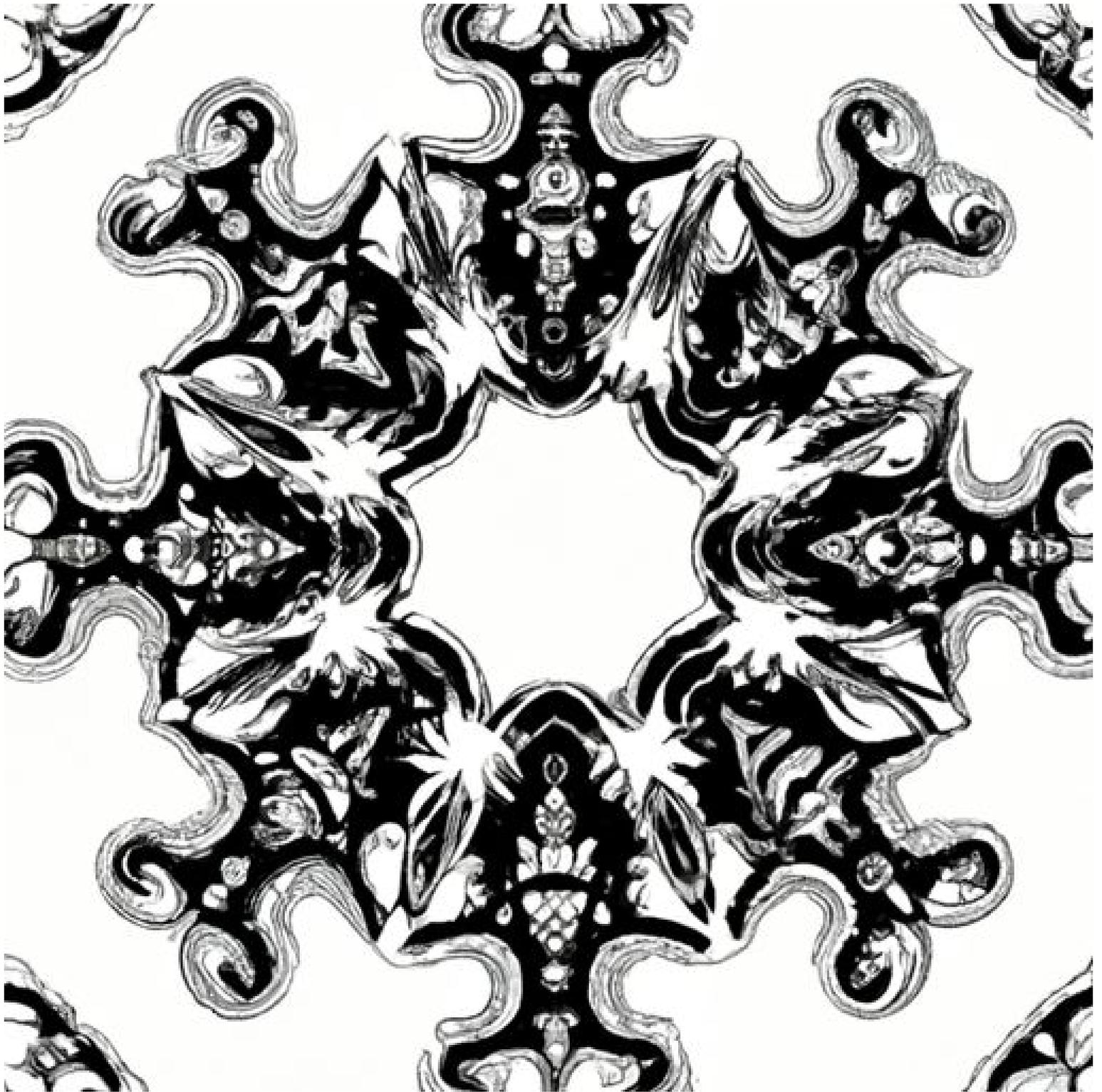
The intricate pattern of a seashell, showcasing the beauty of nature's design.



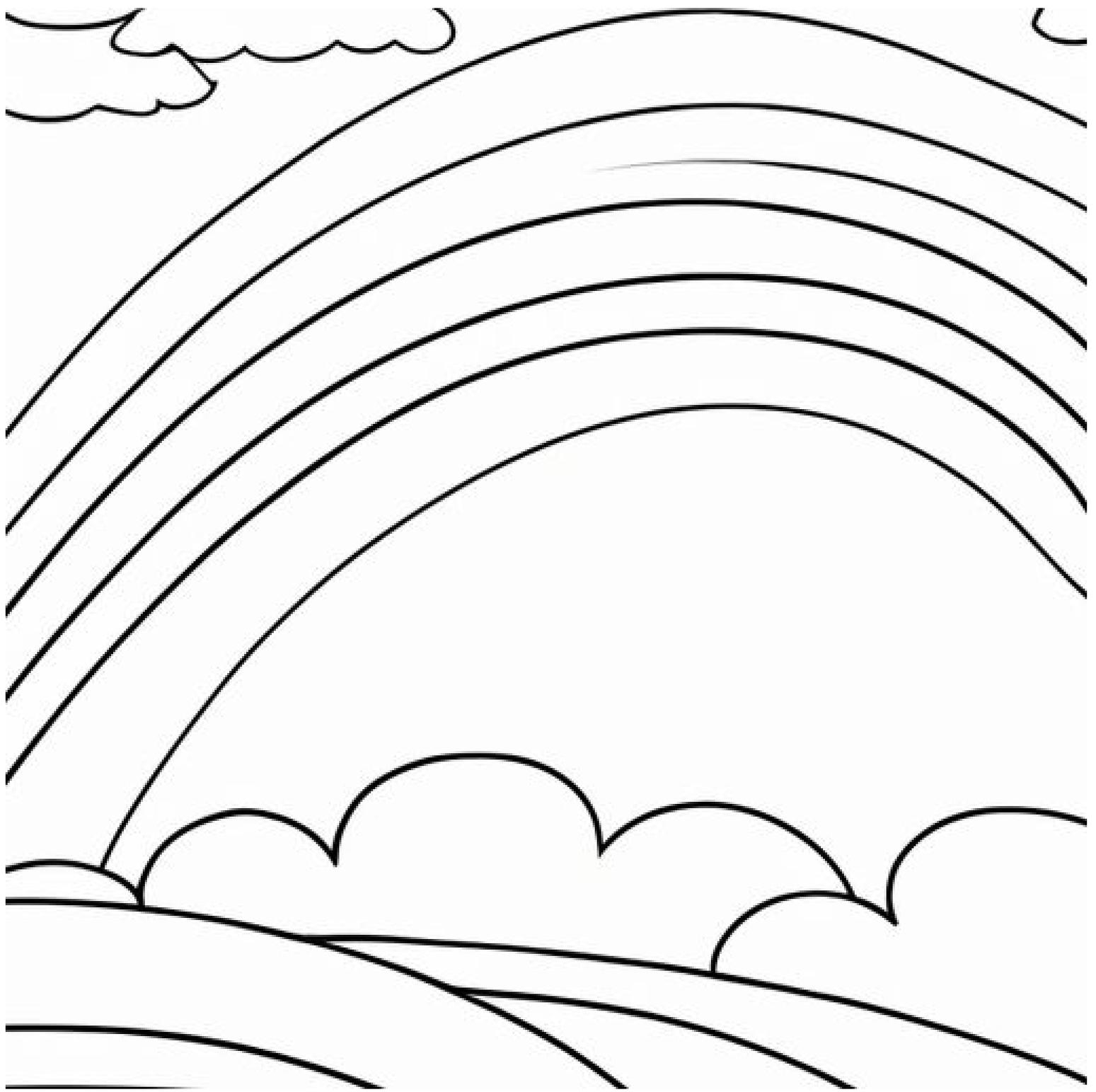
A captivating solar eclipse, where the moon perfectly aligns with the sun, casting a magical shadow.



A microscopic glimpse into the intricate world of cells, teeming with life and activity.



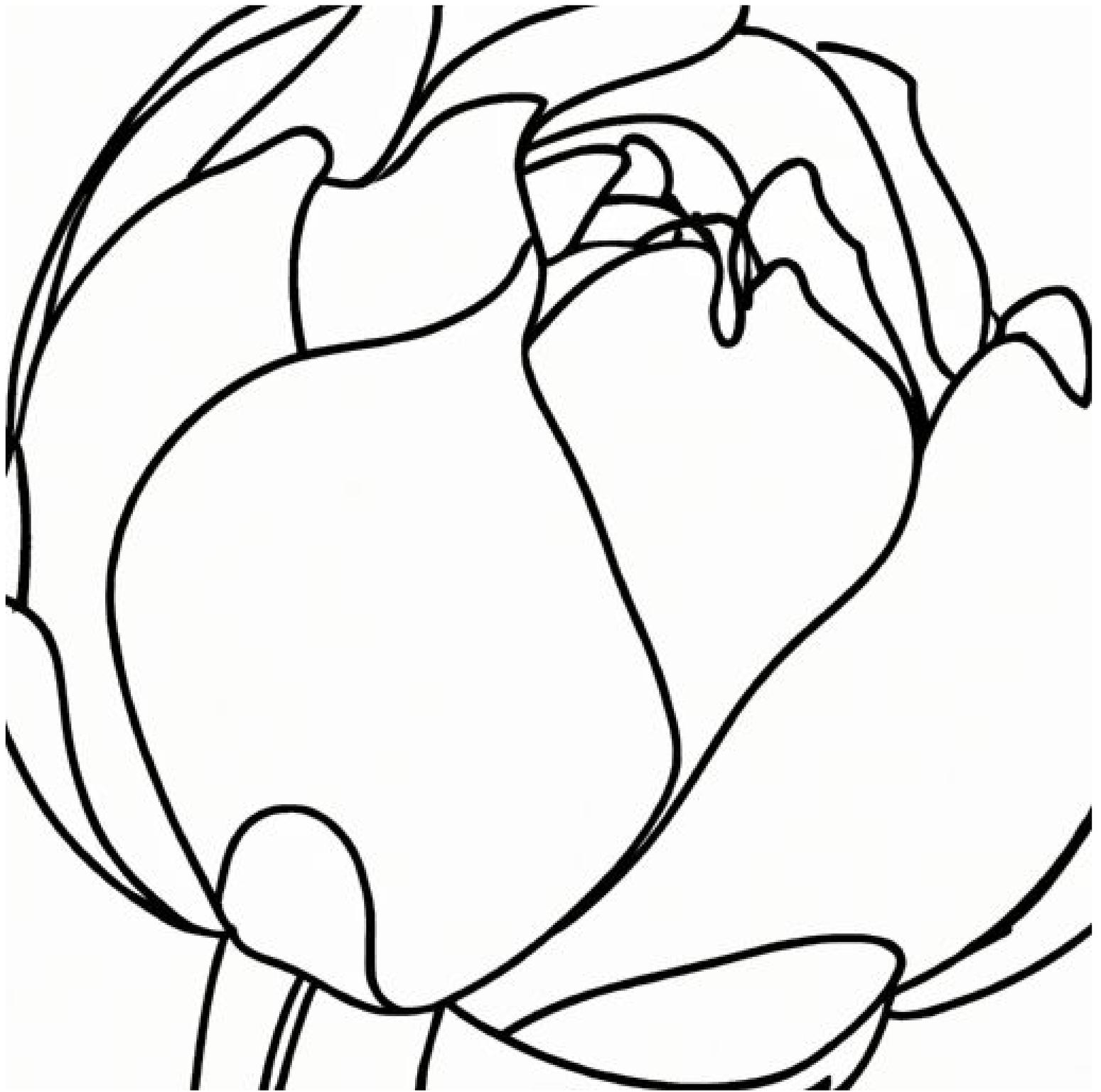
A captivating fractal pattern that mesmerizes with its intricate symmetry.



A rainbow stretching across the sky, painting the world with its vibrant hues.



An awe-inspiring night sky filled with countless twinkling stars and a crescent moon.



A delicate flower bud unfurling its petals,
revealing its hidden vibrant colors.



A playful group of dolphins leaping gracefully through sparkling waves.



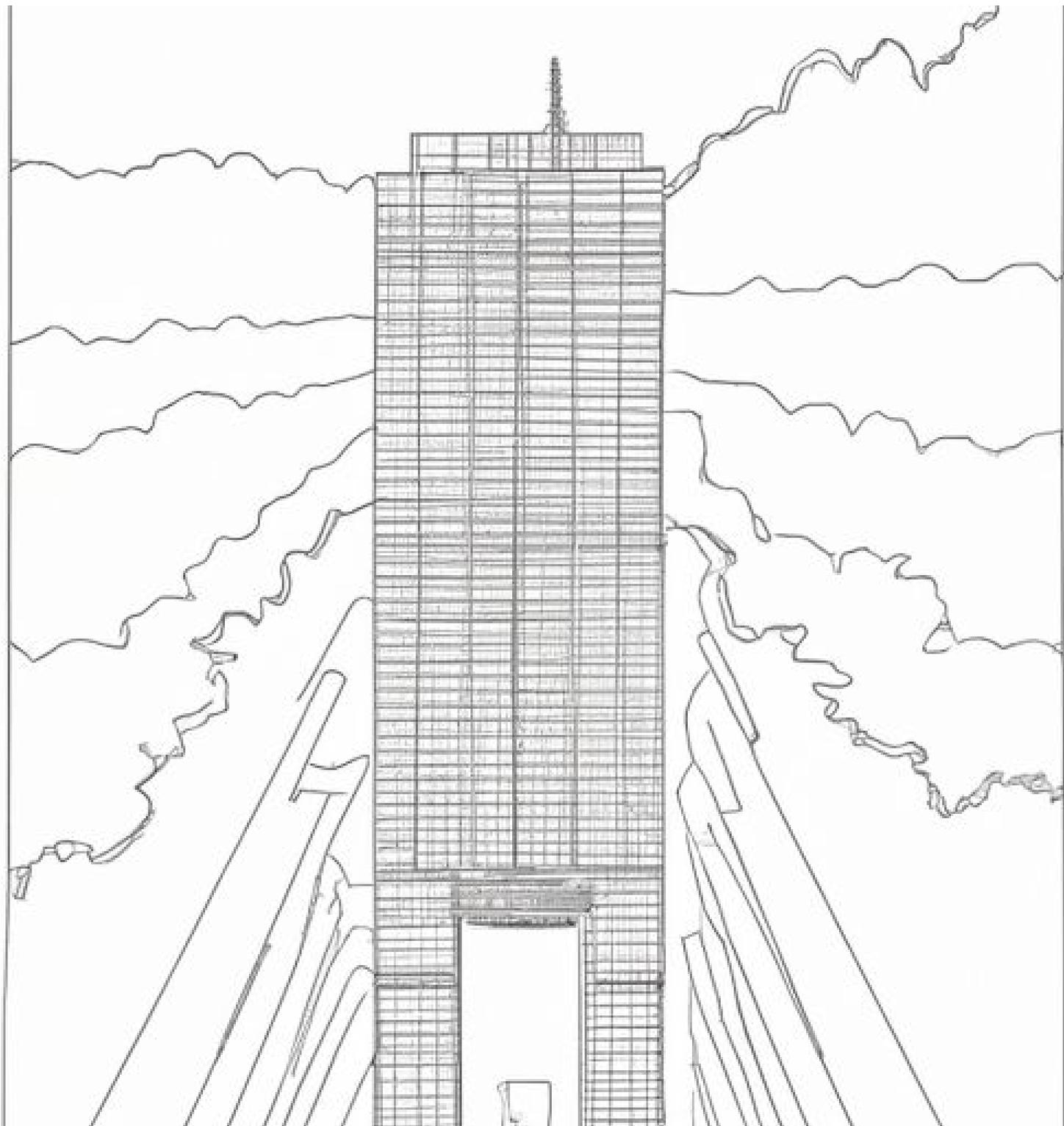
A satellite orbiting the Earth, capturing stunning images of our planet's diverse landscapes.



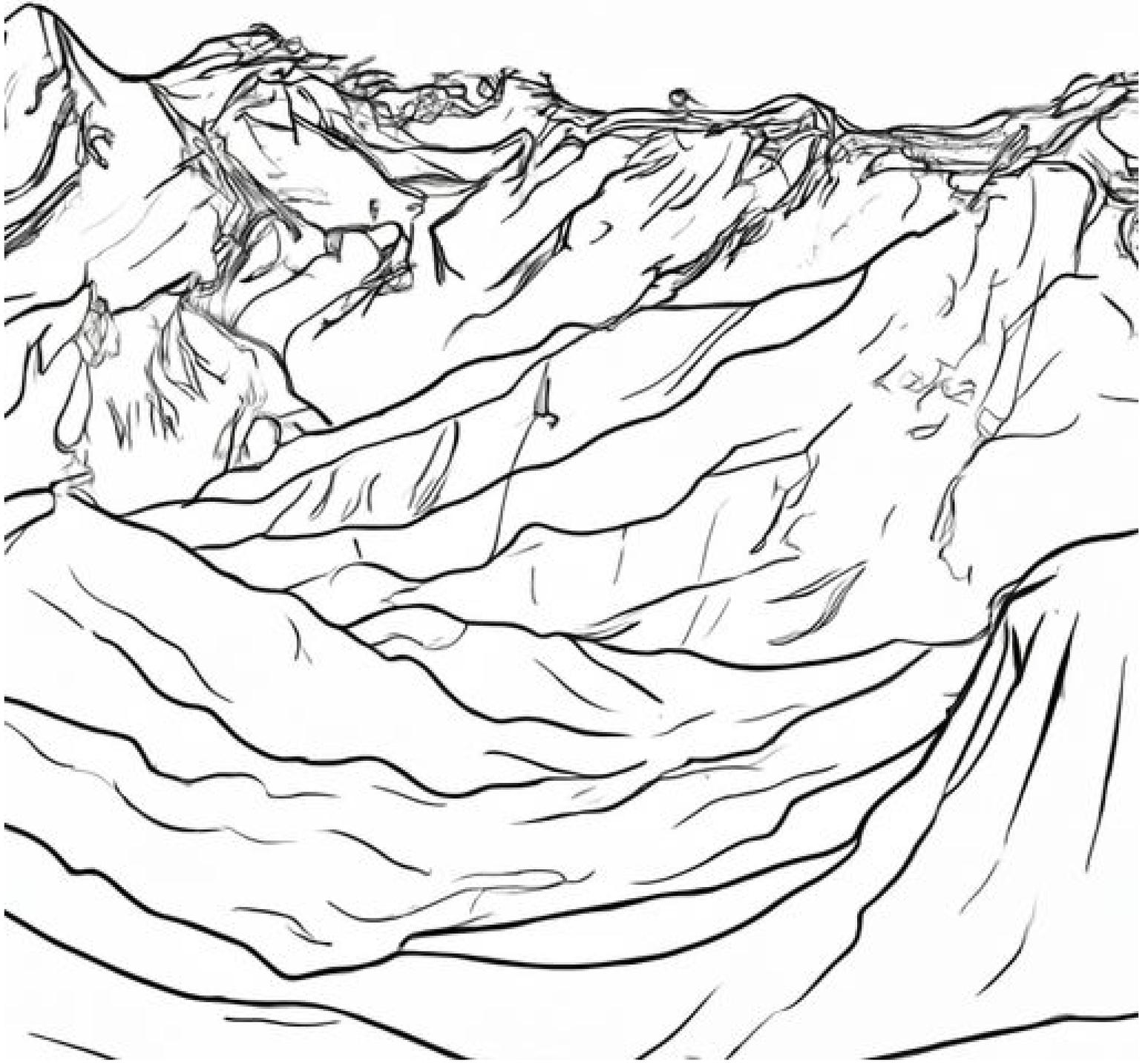
A lush green forest where sunlight filters through tall, majestic trees.



A mesmerizing nebula, where vibrant hues dance across the cosmic canvas.



A towering skyscraper piercing through the clouds,
a symbol of human achievement.



A towering mountain range covered in a thick blanket of pristine snow.



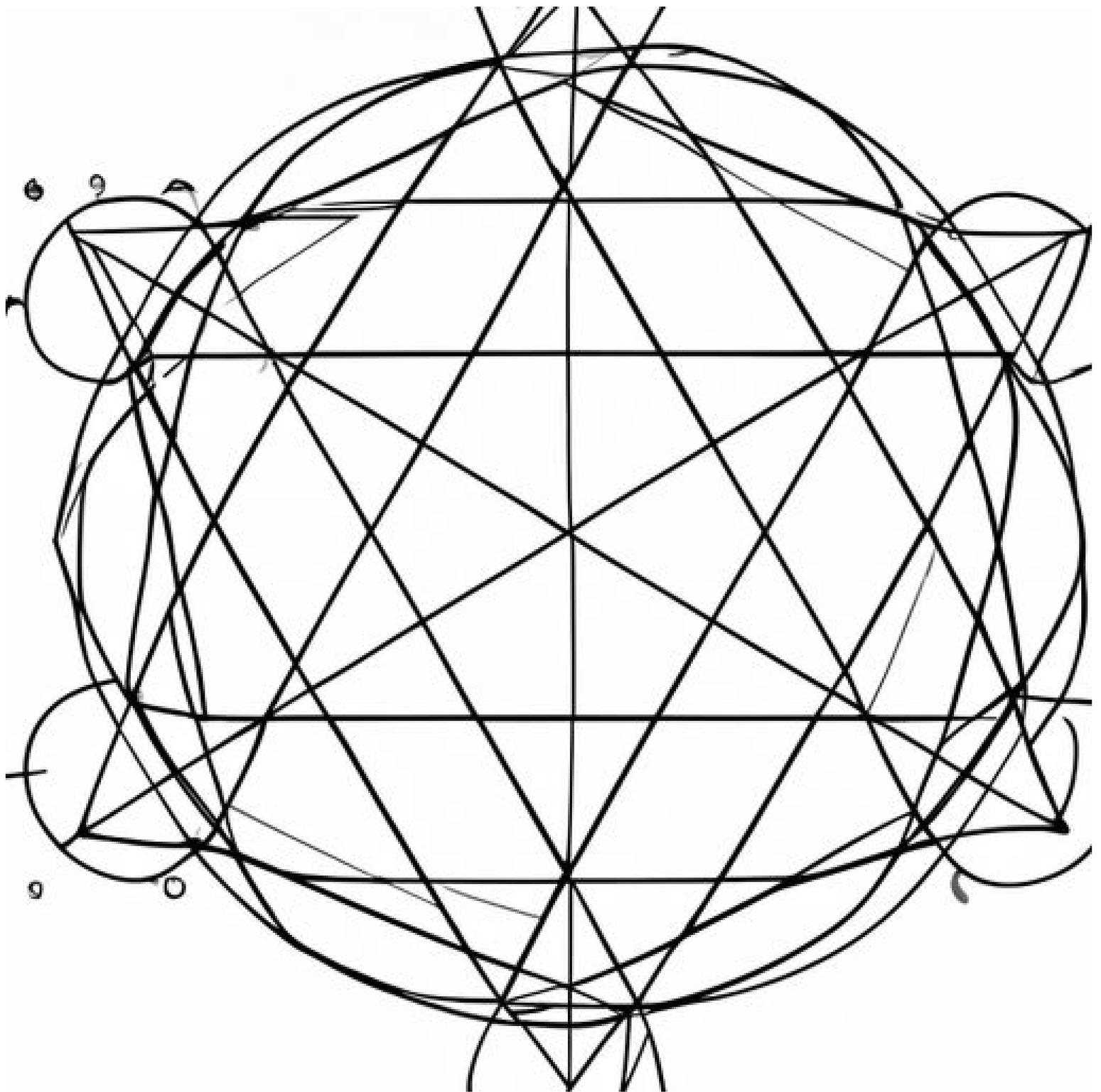
A fascinating chemical reaction unleashing vibrant bursts of energy.



A deep-sea adventure, exploring the enchanting beauty of coral reefs and vibrant marine life.



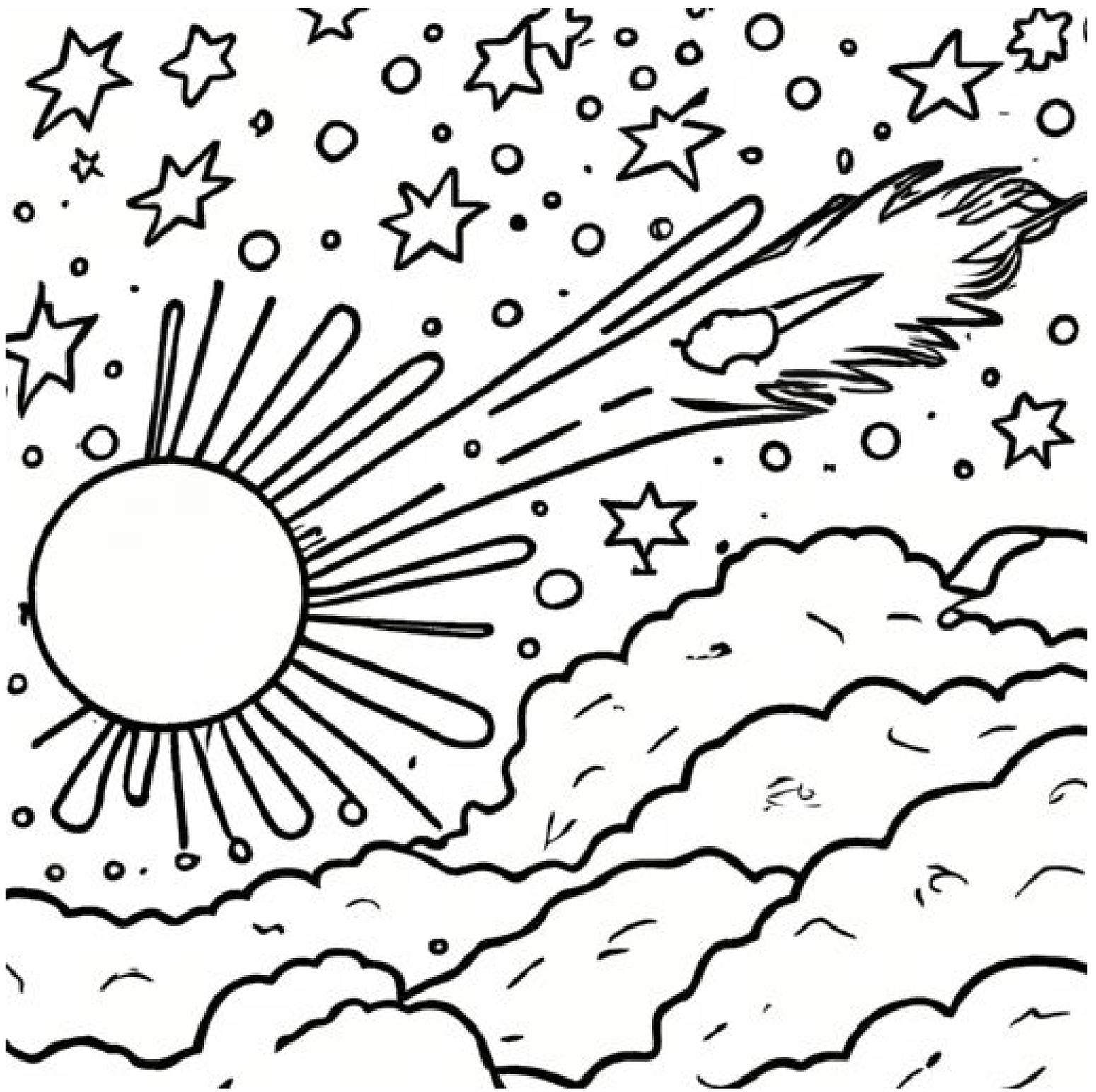
A peaceful garden blooming with a myriad of colorful flowers in full bloom.



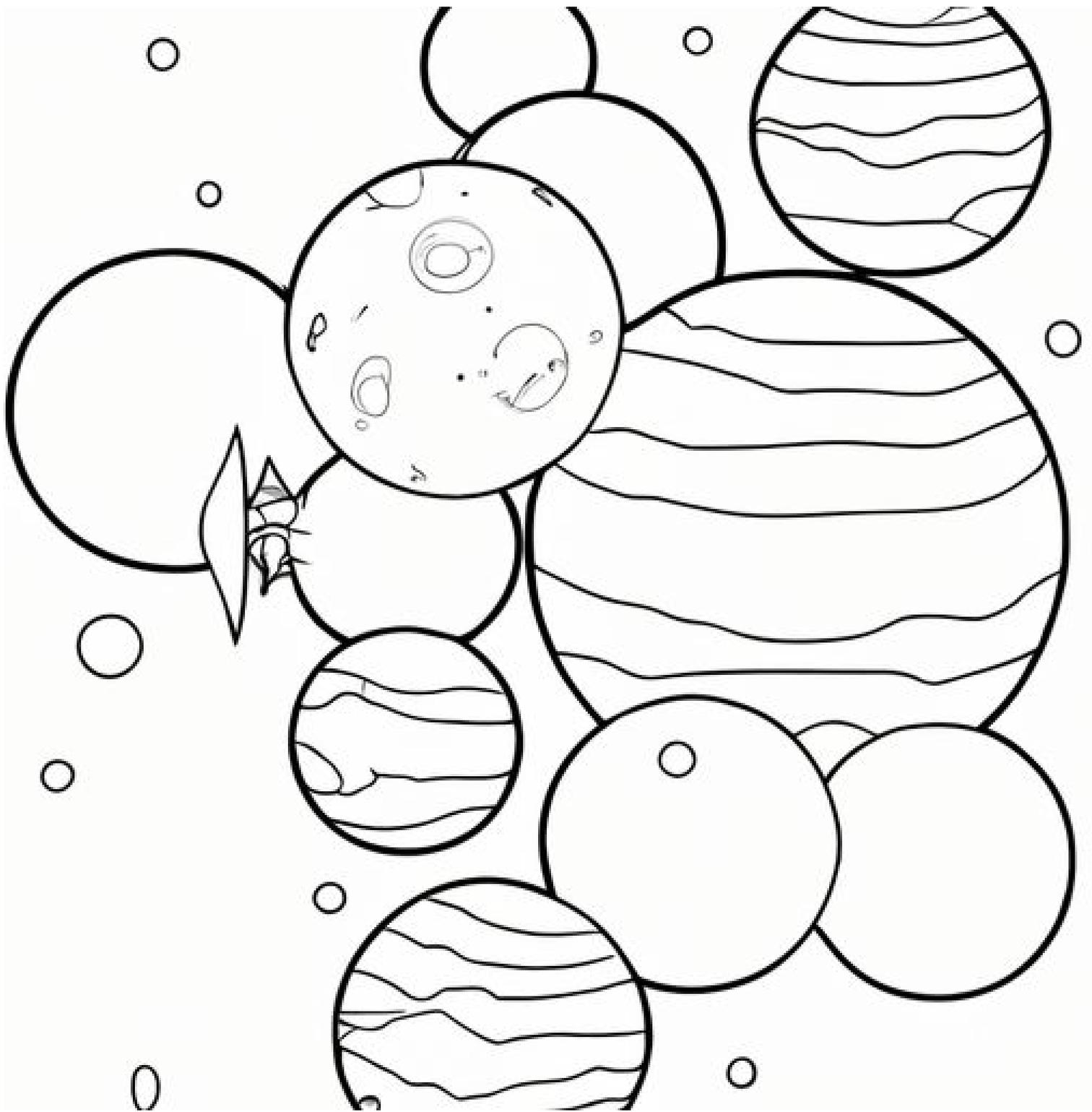
A complex mathematical equation gracefully transforming into a beautiful geometric shape.



A scientific laboratory bustling with researchers exploring the mysteries of the universe.



A breathtaking comet streaking through the night,
leaving a trail of shimmering dust.



A cluster of planets orbiting a distant star, each with its unique atmospheric composition.