Replicate Explore Pricing Docs Blog Sign in Get started andreasjansson/stable-diffusionanimation public Animate Stable Diffusion by interpolating between two prompts 13.9K runs GitHub License Overview Examples Versions Input Output seed 7825 width 512 height 512 prompt end the tall neon covered skyline of paris in 2050, science fiction, space ships, cgsociety, space art, matte painting, redshift, concept art prompt start the low skyline of medieval paris, casociety, concept art gif ping pong output format mp4 guidance scale 7.5 prompt strength 0.7 film interpolation num inference steps 50 num animation frames 20 gif frames per second 20 num interpolation steps 5 Tweak It Report Show logs seed 41784 width 512 height 512 prompt end a person stepping out of the painting, holding the frame, a fine art painting by Michelangelo Merisi da Caravaggio, featured on instagram, classical realism, art on instagram, academic art, art prompt start a person sitting in a chair, a fine art framed painting by Michelangelo Merisi 'da Caravaggio, featured on instagram, classical realism, art on instagram, academic art, art gif ping pong output format mp4 guidance scale 7.5 prompt strength 0.7 film interpolation num inference steps 50 num animation frames 20 gif frames per second 20 num interpolation steps 5 Tweak It Report Show logs width 512 height 512 prompt end travel into another dimension, geometric, sparkling, flashing, astral prompt_start kaleidoscopic hyperspace vortex gif_ping_pong output_format mp4 guidance scale 7.5 prompt strength 0.9 film interpolation num inference steps 50 num animation frames 20 gif frames per second 20 num interpolation steps 3 Tweak It Report Show logs width 512 height 512 prompt end tall rectangular black monolith, a white room in the future with a bed, victorian details and a tall black monolith, a detailed matte painting by Wes Anderson, behance, light and space, reimagined by industrial light and magic, matte painting, criterion collection prompt start tall rectangular black monolith, monkeys in the desert looking at a large tall monolith, a detailed matte painting by Wes Anderson, behance. light and space, reimagined by industrial light and magic, matte painting, criterion collection gif ping pong output format mp4 guidance scale 7.5 prompt strength 0.9 film interpolation num inference steps 50 num animation frames 25 gif frames per second 20 num interpolation steps 5 Tweak It Report Show logs width 1024 height 512 prompt end the tall neon covered skyline of london in 2050, science fiction, space ships, cgsociety, space ships, space art, matte painting, redshift, concept art prompt start the low skyline of medieval london, cgsociety, concept art output format mp4 guidance scale 7.5 prompt strength 0.7 film interpolation num inference steps 50 num animation frames 40 gif frames per second 20 num interpolation steps 5 Tweak It Report Show logs width 512 height 512 prompt end the face of tom cruise smiling a happy smile, headshot prompt start the face of tom cruise very angry, headshot output format mp4 guidance scale 7.5 prompt strength 0.75 film interpolation intermediate output num inference steps 50 num animation frames 10 gif frames per second 20 num interpolation steps 5 Tweak It Report Show logs width 512 height 512 prompt end an alien spaceship shaped like a butterfly with wings in space, cgsociety prompt_start a butterfly in space, cgsociety gif_ping_pong output_format mp4 guidance_scale 7.5 prompt strength 0.9 film interpolation intermediate output num inference steps 50 num animation frames 10 gif frames per second 20 num_interpolation_steps 5 Tweak It Report Show logs seed 30329 width 512 height 512 prompt _end an alien spaceship shaped like a butterfly with wings in space, high detail, hi tech, sci fi, cgsociety prompt start a butterfly in space, cgsociety gif ping pong output format mp4 guidance scale 7.5 prompt strength 0.6 film interpolation intermediate output num inference steps 50 num animation frames 20 gif frames per second 20 num interpolation steps 3 Tweak It Report Show logs width 512 height 512 prompt end symmetrical oak tree in a field, full of green leaves, lush, summer, sunny prompt start symmetrical oak tree in a field, without leaves, bare, winter, dark gif_ping_pong output format mp4 guidance scale 7.5 prompt strength 0.9 film interpolation num inference steps 50 num animation frames 25 gif frames per second 20 num interpolation steps 5 This example was created by @bfirsh Tweak It Report Show logs Want to make some of these yourself? Run this model Replicate About Docs Terms Privacy GitHub Twitter Discord Email