

Stable Video 24-hours Hackathon

Team Laia

Exploring video generation non-linearity with SVD



CLIP Text Encode (Prompt)

CONDITIONING

st_watermark

Load Image

IMAGE

MASK

Image: lata11.png

choose file to upload




Image to Video

VideoLinearCFGGuidance

model: MODEL

min_cfg: 1.0

SVD_img2vid_Conditioning

clip_vision

init_image

vae

positive

negative

latent

width: 1024

height: 576

video_frames: 50

motion_bucket_id: 100

fps: 6

augmentation_level: 0.00

KSampler

model

positive

negative

latent_image

seed: 238032906817029

control_net_generate: randomize

steps: 20

cfg: 2.5

sampler_name: euler

scheduler: karras

denoise: 1.00

VAE Decode

samples

vae

IMAGE

Image Only Checkpoint Loader (img2vid model)

MODEL

CLIP_VISION

VAE

ckpt_name: svd_t1 safetensors

KSampler

model

positive

negative

latent_image

seed: 238032906817029

control_net_generate: randomize

steps: 15

cfg: 8.0

sampler_name: img_2d_502

scheduler: normal

denoise: 0

VAE Decode

samples

vae

IMAGE

Video Combine

images

frame_rate: 12

loop_count: 0

filename_prefix: SVDXT

format: videoh264-mp4

pingpong: false

save_image: true

crf: 20

save_metadata: true

audio_file



Save Animations WEBP

images

recursive_prefix: ComfyUI

fps: 10.00

quality: 100

save_to: 65

method: default