

Diffusion Infos:

<https://arxiv.org/pdf/2011.13456>

<https://aws.amazon.com/de/what-is/embeddings-in-machine-learning/>

<https://www.pinecone.io/learn/vector-embeddings/>

https://www.rapidtables.com/web/color/RGB_Color.html

ChatGPT with Dall-E

<https://openai.com/chatgpt/>

Software for AI-Pics:

<https://huggingface.co/spaces/black-forest-labs/FLUX.1-dev>

<https://app.leonardo.ai/>

<https://rundiffusion.com/>

<https://github.com/comfyanonymous/ComfyUI>

<https://github.com/AUTOMATIC1111/stable-diffusion-webui>

<https://firefly.adobe.com/>

<https://www.midjourney.com/showcase>

<https://github.com/lllyasviel/stable-diffusion-webui-forge>

<https://github.com/Stability-AI/StableSwarmUI>

Foocus:

<https://github.com/lllyasviel/Foocus>

https://colab.research.google.com/github/lllyasviel/Foocus/blob/main/foocus_colab.ipynb

DeFoocus (Fork) <https://github.com/ehristoforu/DeFoocus?tab=readme-ov-file>

Stable Diffusion Prompts:

Negative Prompts:

<https://github.com/easydiffusion/easydiffusion/wiki/Writing-prompts#negative-prompts>

My GPT: <https://chatgpt.com/g/g-n7srX5zrf-prompts-fur-sdxxl>

All-In-One ControlNet SDXL:

<https://huggingface.co/xinsir/controlnet-union-sdxl-1.0>

Flux:

Flux dev with LoRa (if it still works) <https://huggingface.co/spaces/multimodalart/flux-lora-the-explorer>

Flux Pro: <https://fal.ai/models/fal-ai/flux-pro>

<https://replicate.com/black-forest-labs/flux-pro/examples#4a4mratmjdrqc0ch1pkr03wqpr>

<https://www.mystic.ai/black-forest-labs>

Flux Dev in Colab: https://colab.research.google.com/github/camenduru/flux-jupyter/blob/main/flux.1-dev_jupyter.ipynb

Flux Schnell in Colab: https://colab.research.google.com/github/camenduru/flux-jupyter/blob/main/flux.1-schnell_jupyter.ipynb#scrollTo=yQ8CXsSApITw

Flux Dev with Interface in Colab:

https://colab.research.google.com/github/camenduru/flux-jupyter/blob/main/flux.1-dev-realism-lora-gradio_jupyter.ipynb

ComfyUI:

Installation: <https://github.com/comfyanonymous/ComfyUI?tab=readme-ov-file>

Maneger: <https://github.com/ltldrdata/ComfyUI-Manager>

Flux Text Encoder:

https://huggingface.co/comfyanonymous/flux_text_encoders/tree/main

Flux Schnell lokal:

<https://huggingface.co/black-forest-labs/FLUX.1-schnell/tree/main>

Flux Dev lokal:

<https://huggingface.co/black-forest-labs/FLUX.1-dev/tree/main>

Workflows:

https://comfyanonymous.github.io/ComfyUI_examples/flux/

Realism LoRa:

https://huggingface.co/comfyanonymous/flux_RealismLora_converted_comfyui/tree/main

Flux for low Vram:

<https://huggingface.co/city96/FLUX.1-schnell-gguf/tree/main>

<https://huggingface.co/city96/FLUX.1-dev-gguf/tree/main>

<https://github.com/city96/ComfyUI-GGUF?tab=readme-ov-file>

Flux Controlnets for ComfyUI

<https://github.com/XLabs-AI/x-flux-comfyui>

<https://huggingface.co/XLabs-AI/flux-controlnet-canny-v3>

<https://huggingface.co/XLabs-AI/flux-controlnet-depth-v3>

<https://huggingface.co/XLabs-AI/flux-controlnet-hed-v3>

LoRas from X-labs:

<https://huggingface.co/XLabs-AI/flux-lora-collection/tree/main>

Flux Prompts: <https://prompthero.com/flux-prompts>

<https://huggingface.co/spaces/gokaygokay/FLUX-Prompt-Generator>

<https://chatgpt.com/g/g-6PGP543zE-flux-prompt-wizard>

OpenArt Workflow for Q8

<https://openart.ai/workflows/onion/flux-gguf-q8-12gb/X5HzyhrKjW2jqHVCTnvT>

Inspiration for Comfy:

<https://github.com/XLabs-AI/deforum-x-flux>

<https://github.com/deforum-art/deforum-stable-diffusion>

<https://github.com/AIFSH/ComfyUI-MimicMotion>

<https://github.com/AIGODLIKE/ComfyUI-ToonCrafter>

<https://github.com/kijai/ComfyUI-LivePortraitKJ/tree/main/.github/workflows>

https://github.com/cubiq/ComfyUI_InstantID

What celebrity are you?

<https://starbyface.com/>

Autotrain SDXL:

https://colab.research.google.com/github/huggingface/autotrain-advanced/blob/main/colabs/AutoTrain_Dreambooth.ipynb

Learn SDXL Prompting:

<https://learn.rundiffusion.com/prompt-guide-for-juggernaut-xi-and-xii/>

MIDJOURNEY:

<https://docs.midjourney.com/docs/quick-start>

<https://www.midjourney.com/>

Midjourney Prompt Generators

<https://promptfolder.com/midjourney-prompt-helper/>

<https://promptomania.com/midjourney-prompt-builder/>

<https://huggingface.co/spaces/doevent/prompt-generator>

Editing Pics:

<https://www.photopea.com/>

<https://www.adobe.com/de/express/feature/image/remove-background>

Poses:

<https://anatomy360.info/anatomy-scan-reference-dump/>

<https://app.posemy.art/?lang=en>

VIDEOS

SORA:

Artikel: <https://openai.com/sora>

Paper: <https://openai.com/research/video-generation-models-as-world-simulators>

AI Video Tools:

<https://lumalabs.ai/dream-machine>

<https://runwayml.com/>

<https://pika.art/>

<https://hotshot.co/>

<https://www.klingai.com/>

<https://huggingface.co/spaces/latentexplorers/latentnavigation-flux>

AI-Avatar:

Heygen: <https://app.heygen.com/home>

D-ID: <https://www.d-id.com/>

Synthesia: <https://www.synthesia.io/>

Ai Voices:

Elevenlabs: <https://elevenlabs.io/>

Opensource TTS:

<https://github.com/2noise/ChatTTS?tab=readme-ov-file>

OpenAI API TTS Colab Notebook:

<https://colab.research.google.com/drive/1XR1mr4985TImIMTk2gtgXu397n2Z9Vrs#scrollTo=BOmA9054jiLJ>

TTS in Playground:

<https://platform.openai.com/playground/tts>

AI-Music:

Suno: <https://suno.com/>

Udio: <https://www.udio.com/>

<https://www1.wdr.de/nachrichten/ki-song-talahon-100.html>

Deform Quick Guides:

<https://stable-diffusion-art.com/deforum/>

<https://dreamingcomputers.com/deforum-stable-diffusion/deforum-stable-diffusion-settings/>

<https://docs.google.com/document/d/1RrQv7FntzOuLg4ohjRZPVL7iptlyBhwwbcEYEW2Ofcl/edit>

<https://docs.google.com/spreadsheets/d/1mQEAFejPdHPFrvrX3fobq7uRFcbdDL77z7ZCdwe1DC0/edit#gid=0>

Keyframe Generator & Music Tools

<https://www.chigozie.co.uk/keyframe-string-generator/>

<https://www.chigozie.co.uk/audio-keyframe-generator/>

<https://www.demixer.com/>

<https://www.lalal.ai/>

<https://phonicmind.com/my-files/5353195/>

Stable Diffusion [Wrapfusion]:

Wrapfusion:

<https://github.com/Sxela/WarpFusion?tab=readme-ov-file>

https://colab.research.google.com/github/Sxela/WarpFusion/blob/v0.23-AGPL/stable_warpfusion.ipynb

Video Editing:

Capcut: <https://www.capcut.com/my-edit>

Deepfakes:

WAV2LIP: <https://github.com/Rudrabha/Wav2Lip>

<https://github.com/hacksider/Deep-Live-Cam>

Upscaling & better Audio:

<https://www.topazlabs.com/>

<https://magnific.ai/editor/>

<https://de.vectorizer.ai/>

<https://tensorpox.ai/>

<https://podcast.adobe.com/>