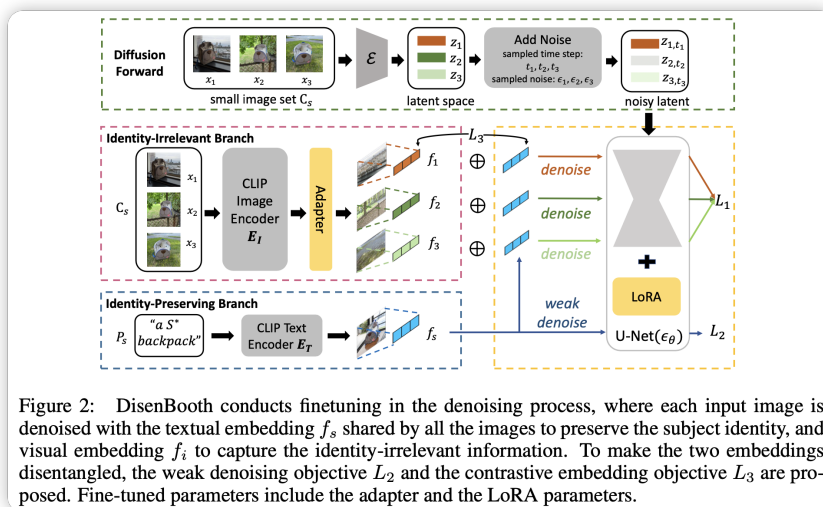




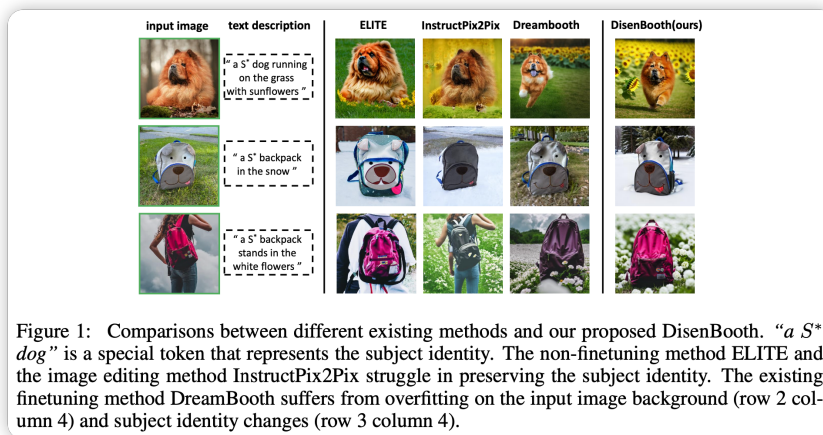
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About me

DisenBooth

- DisenBooth: IDENTITY-PRESERVING DISENTANGLED TUNING FOR SUBJECT-DRIVEN TEXT-TO-IMAGE GENERATION
- <https://arxiv.org/abs/2305.03374>
- ICLR 2024



DisenBooth is a subject-driven text-to-image generation method that preserves subject identity. It uses a special token "a S* dog" to represent the subject identity. The method is trained with a weak denoising objective L_2 and a contrastive embedding L_3 to disentangle the subject identity from the background and other visual information.



- test-time tuning on DreamBench
- DINO prompt CLIP
- 1 V100/bs1
- <https://github.com/forchchch/DisenBooth>

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2024-09-03
PhotoVerse

2024-08-30
T2I-Adapter

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