

- Timestep Embedding Tells: It's Time to Cache for Video Diffusion Model
- <https://arxiv.org/abs/2411.19108>
- CVPR 2025

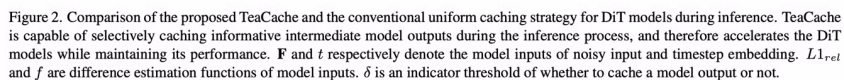


Figure 3. Visualization of input differences and output differences in consecutive timesteps of Open Sora, Latte, and OpenSora-Plan. Timestep embedding and Timestep embedding modulated noisy input have strong correlation with model output.

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#####cache#####scaling bias#####
#####

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- <https://github.com/ali-vilab/TeaCache>

Newer

Older

2025-10-29

SVG

2025-08-01

Freelnit