

Experiments



- Model size: 1.7B param
- Train dataset: Shutterstock.
- Benchmarks: PartiPrompts, MS-COCO, GenEval, and T2I-Compbench.
- Baselines: FM, MAR/Fluid, AR, Discrete-MAR, Discrete-AR.
- Our method: DTM, ARTM, FHTM.

Rank 1-12 and 27 metrics

Method	Sum of Ranks
MAR-Discrete	200
MAR	127
MAR-Fluid	220
FM	179
DTM	58
AR-Discrete	245
AR	321
ARTM-2	184
FHTM-2	185
ARTM-3	130
FHTM-3	130
FHTM-3 (LLM)	99



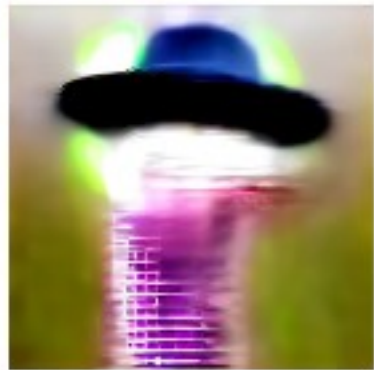

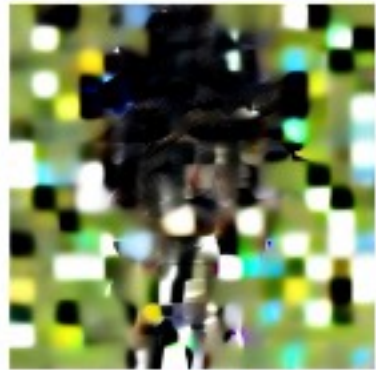
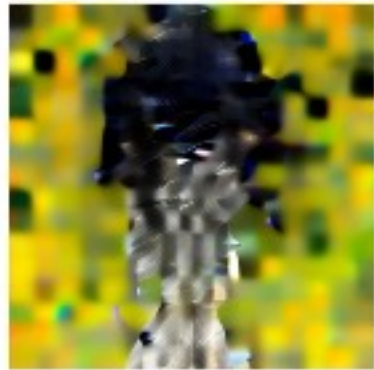


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FM :				...	
DTM :				...	
Time step t :	$\frac{1}{12}$	$\frac{2}{12}$	$\frac{3}{12}$		$\frac{12}{12}$