

SFT Meeting

Quick update on our diffusion model

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Diffusion model 4D (x,y,z,e)

Architecture in nutshell:

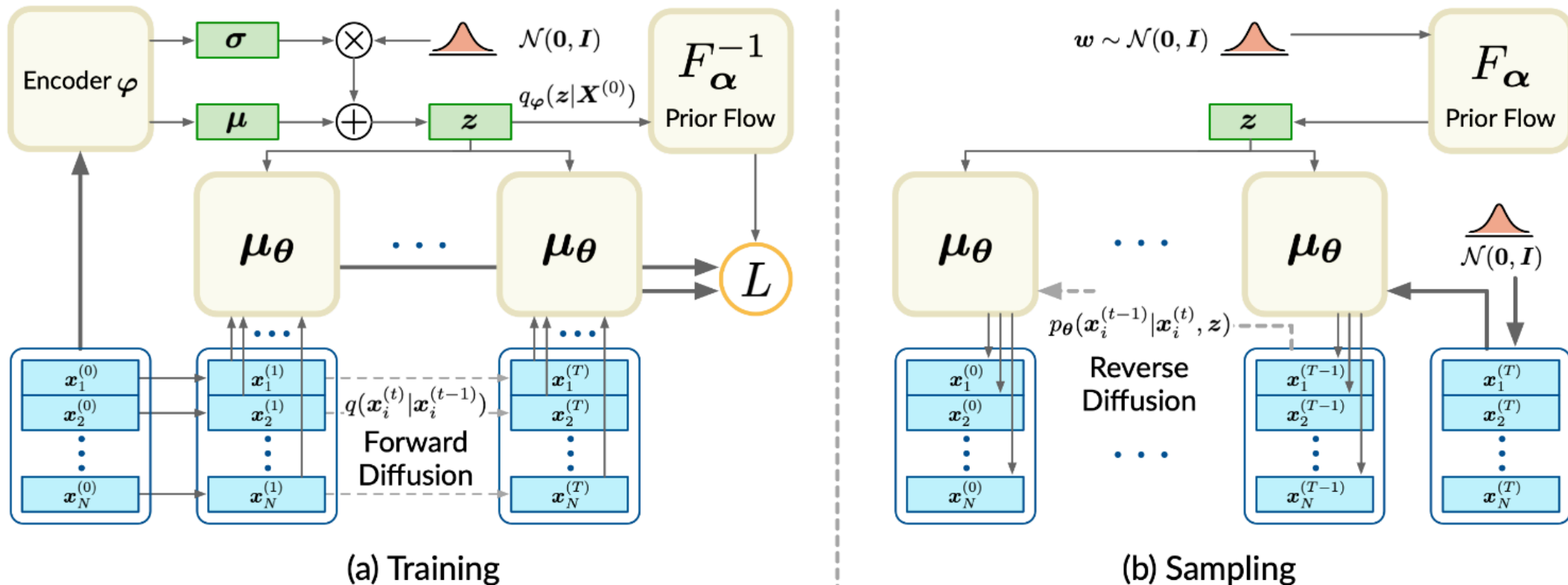


Figure 3. The illustration of the proposed model. (a) illustrates how the objective is computed during the training process. (b) illustrates the generation process.

Diffusion model 4D (x,y,z,e) with E-cond

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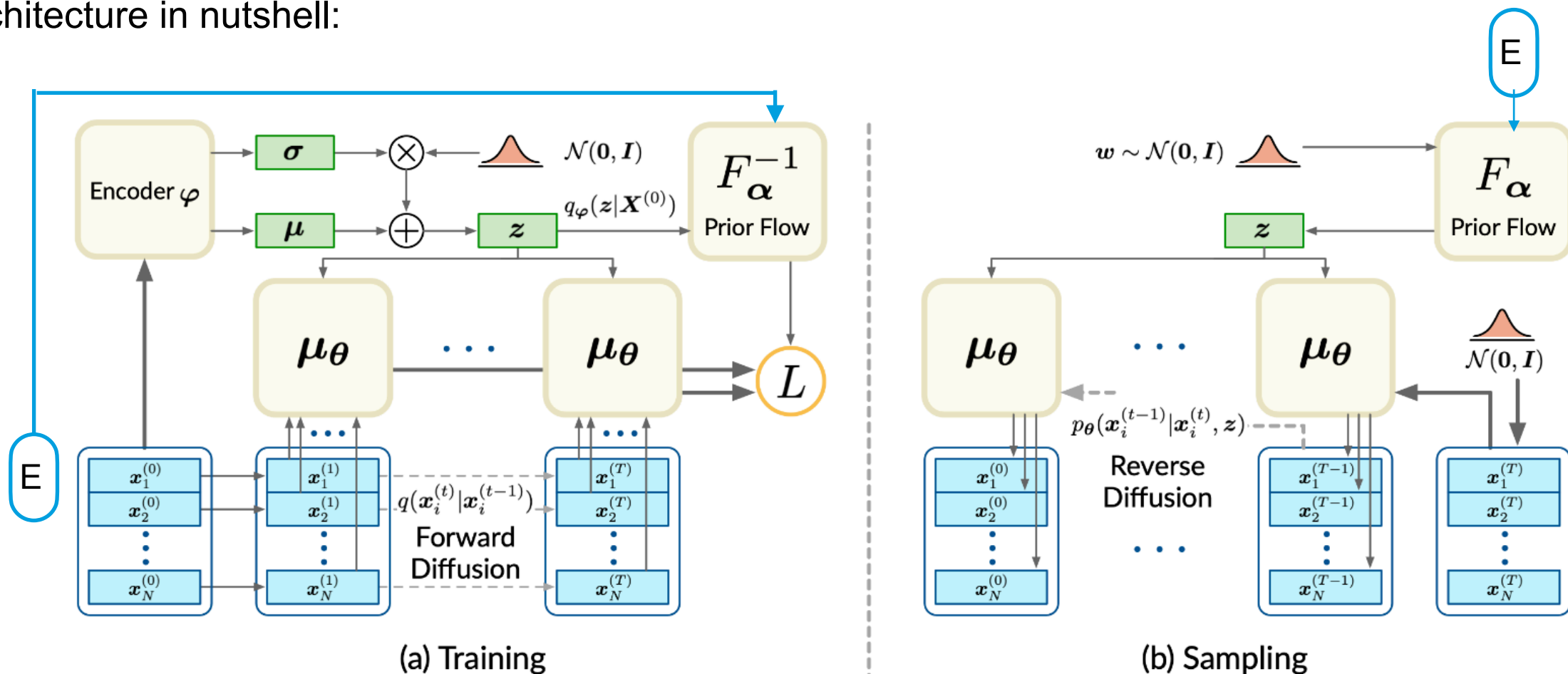


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