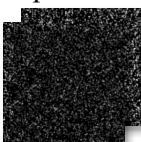
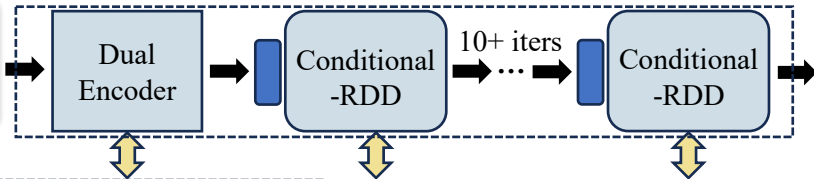


Input Pairs



FlowDiffuser



Output field

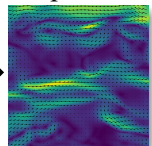


Image 1,2

Basic Encoder

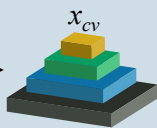
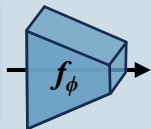
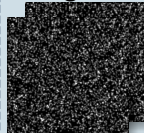
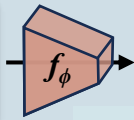
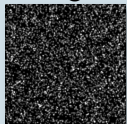


Image 1

Context Encoder



Diffusion Decoder

x_{cv}

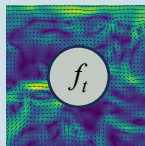
x_c

x_h



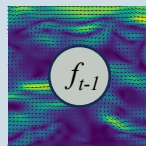
f_t

f_{t-1}



$P_\theta(f_t | x_{cv}, x_c, x_h)$

$q(f_t | f_{t-1})$



Embedding Enhancement



Convolutional Neural Network



Probability Graphical Model