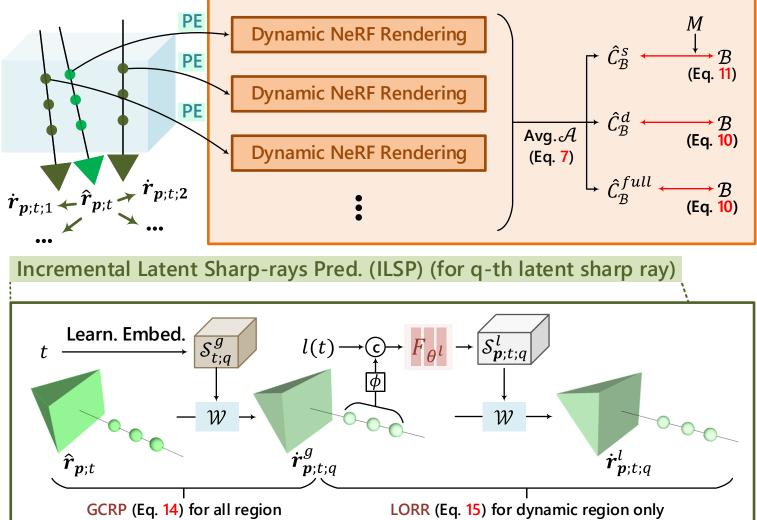
(a) Interleave Ray Refinement (IRR) Stage (Sec. 3.3) **Dynamic NeRF Rendering** PE (Eq. 11) l(t)(Eq. 10) **Dynamic Net Ray Refinement** Interleave Optim. (Sec 3.3.2 & Algo. 1) Learn. Embed. Learn. Embed. **Screw Axis** Ray Warp. \mathcal{W} (Eq. 8) \longrightarrow GCRP (Eq. 14) for all region γ : Positional Encoding *M*: Binary Motion Mask (Eq. 6) b: Vol. Density Blending Factor *l* : Generative Latent Optimization \mathcal{B} : Blurry GT color

(b) Motion Decomposition-based Deblurring (MDD) Stage (Sec. 3.4)



(c): Channel-wise Concatenation $|\phi|$: Discretized Ray Embedding

 $|\Sigma|$: Vol. Rendering