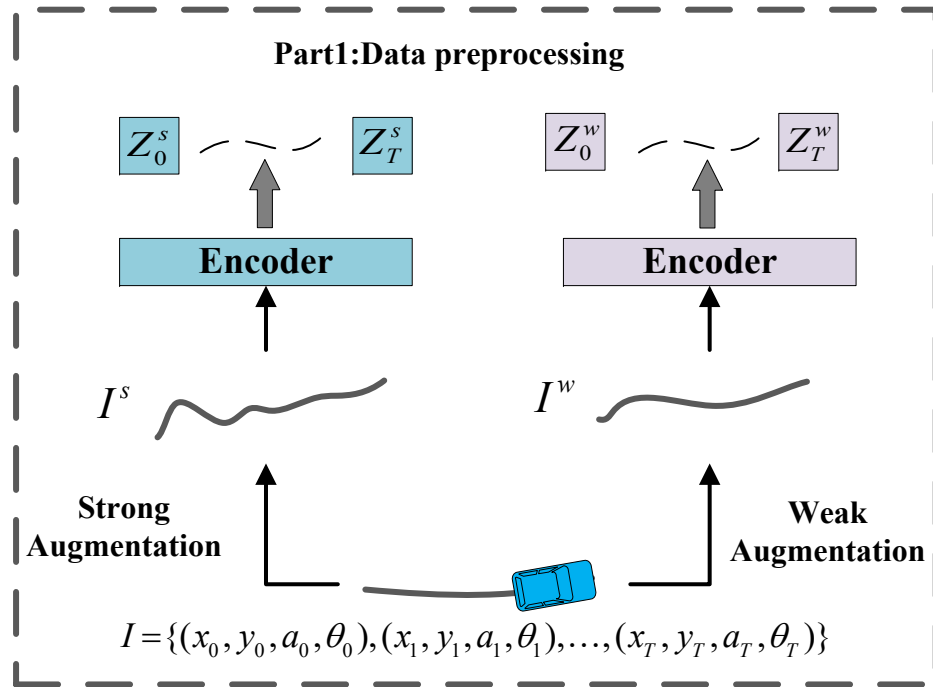
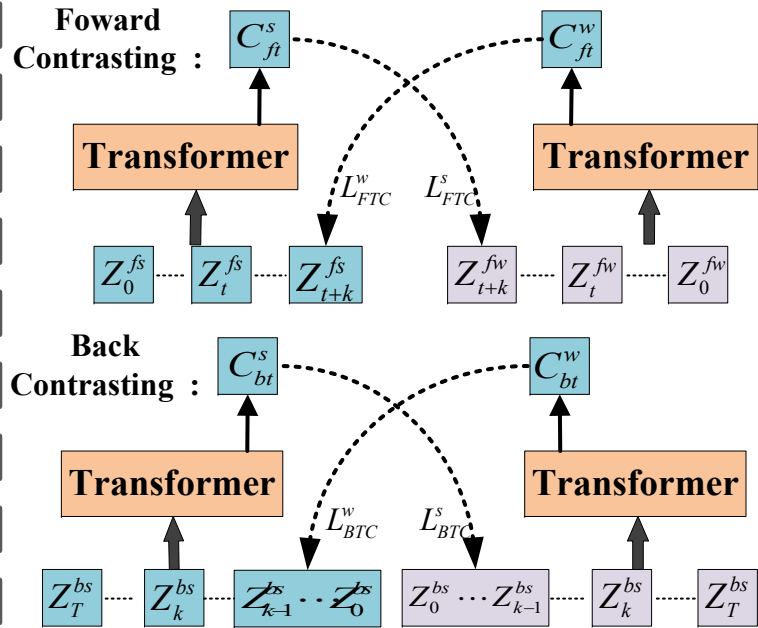


Part1: Data preprocessing



Part2: Bidirectional trajectory contrastive



Transformer:

$$\begin{cases} \varphi_{lc} = \text{MHA}(\text{Norm}(\varphi_{l-1})) + \varphi_{l-1}, 1 \leq l \leq L; \\ \varphi_l = \text{MLP}(\text{Norm}(\varphi_{lc})) + \varphi_{lc}, 1 \leq l \leq L; \end{cases}$$

Part3: Driving style contrastive

