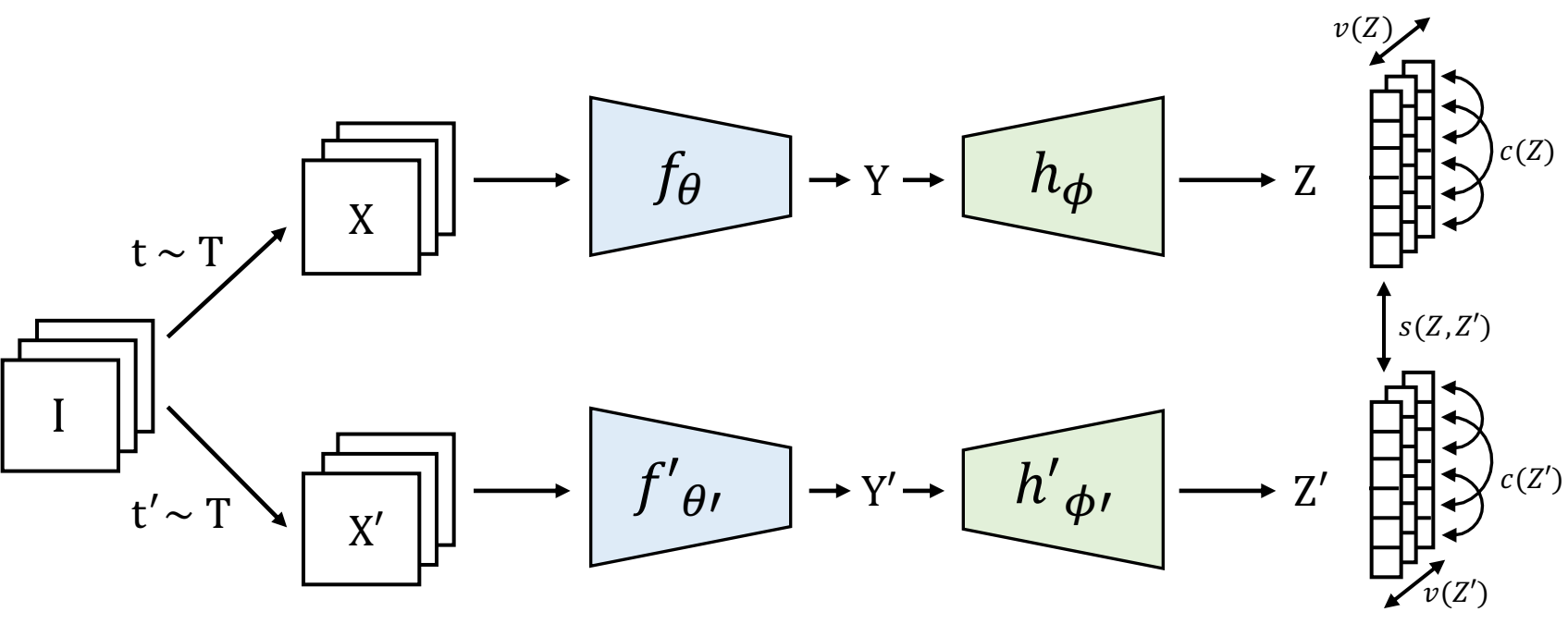

v : maintain variance
c : bring covariance to zero
s : minimize distance

T : distribution of transformations
t,t' : random transformations

$f_\theta, f'_{\theta'}$: encoders
$h_\phi, h'_{\phi'}$: expanders

I : batch of images
X, X' : batches of views
Y, Y' : batches of representations
Z, Z' : batches of embeddings