


 D_w

Denoising Module:
 $Z^{(n)} = D_w(X^{(n-1)})$

 $A^2\mathcal{DC}$

Anatomy-Aware Data-consistency Module:
 $R^{(n)} = A^2\mathcal{DC}(X^{(n-1)}, Z^{(n)}, Y)$

 \mathcal{GS}

Group Sparsity Module:
 $X^{(n)} = \mathcal{GS}(R^{(n-1)})$

