

Input (Sinogram)
32, 3x3 Convolutions
DB (4 layers) + TD
DB (5 layers) + TD
DB (5 layers) + TD
DB (7 layers) + TD
DB (10 layers) + TD
DB (12 layers) + TD
DB (15 layers)
TU + DB (12 layers)
TU + DB (10 layers) Concatenate $\mathbf{x}_1$
TU + DB (7 layers) Concatenate $\mathbf{x}_2$
TU + DB (5 layers)
TU + DB (4 layers)
1x1 Convolution
Sigmoid Activation
Output (Image)