

DAFTAR SINGKATAN

C

CS *Compressive Sensing*

D

DCT *Discrete Cosine Transform*

DFT *Discrete Fourier Transform*

DWT *Discrete Wavelet Transform*

F

FFT *Fast Fourier Transform*

G

GLCM *Gray Level Co-Occurrence Matrix.*

K

K-NN *K-Nearest Neighbour*

M

MSE *Mean Square Error*

O

OMP *Orthogonal Matching Pursuit*

P

PSNR *Peak Signal to Noise Ratio*