

DAFTAR SINGKATAN

- .mat: *File Ekstensi MATLAB*
- BER: *Bit Error Rate*
- BPF: *Band Pass Filter*
- CPT: *Cartesian Polar Transform*
- CS: *Compressive Sampling*
- DCT: *Discrete Cosine Transform*
- ICPT: *Invers Cartesian Polar Transform*
- IDCT: *Invers Discrete Cosine Transform*
- LPF: *Low Pass Filter*
- MOS: *Mean Opinion Score*
- ODG: *Objective Different Grade*
- QIM: *Quantization Index Modulation*
- SNR: *Signal Noise Ratio*
- Thr: *Threshold*
- TSM: *Time Scale Modiffication*
- WAV: *Waveform Audio Format*