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VLC	: <i>Vicible Light Communication</i>
LoS	: <i>Line of Sight</i>
N-LOS	: <i>Non Line of Sight</i>
JD	: <i>Joint Detection</i>
SC	: <i>Superposition Coding</i>
SIC	: <i>Successive Interference Cancelation</i>
SPA	: <i>Static Power Allocation</i>
GRPA	: <i>Gain Ratio Power Allocation</i>
DCO	: <i>DC-biased</i>
OFDM	: <i>Orthogonal frequency Division Multiplexing</i>
OFDMA	: <i>Orthogonal frequency Division Multiple Access</i>
NOMA	: <i>Non Orthogonal Multiple Access</i>
SNR	: <i>Signal Noise to Ratio</i>
MUD	: <i>Multi User Detection</i>
T _x	: <i>Transmitter</i>
R _x	: <i>Receiver</i>
P _{rx}	: <i>Power Receiver</i>
P _{tx}	: <i>Power Transmitter</i>
G _{con}	: <i>Gain Concentrator</i>
LED	: <i>Light Emitting Diode</i>
PIN	: <i>Positive Intrinsik Negatif</i>
FWHM	: <i>Full Width at Half Maximum</i>
AWGN	: <i>Additive White Gaussian Noise</i>
RF	: <i>Radio Frequency</i>
R _b	: <i>Bit Rate</i>
IFFT	: <i>Inverse fast Fourier Transform</i>
IDFT	: <i>Inverse Discrate Fourier Transform</i>
FOV	: <i>Field of view</i>
FFT	: <i>fast Fourier transform</i>