

DAFTAR SINGKATAN

ANN	: <i>Artificial Neural Network</i>
API	: <i>Application Programming Interface</i>
BEC	: <i>Bottleneck and Expansion Convolution</i>
BPS	: <i>Badan Pusat Statistik</i>
CNN	: <i>Convolution Neural Network</i>
CNN-SENet	: <i>Convolutional Neural Network with Squeeze-and-Excitation Networks</i>
CORS	: <i>Cross-Origin Resource Sharing</i>
CPU	: <i>Central Processing Unit</i>
CSPNet	: <i>Cross Stage Partial Network</i>
DFL	: <i>Distribution Focal Loss</i>
DL	: <i>Deep Learning</i>
DLN	: <i>Deep Learning Network</i>
DT	: <i>Decision Tree</i>
FN	: <i>False Negatives</i>
FP	: <i>False Positives</i>
FPN	: <i>Feature Pyramid Network</i>
GCP	: <i>Google Cloud Platform</i>
GiB	: <i>Gibibyte</i>
HLBP	: <i>Hybrid Linear Binary Pattern</i>
HOG	: <i>Histogram of Oriented Gradients</i>
IDE	: <i>Integrated Development Environment</i>
IoU	: <i>Intersection over Union</i>
IPython	: <i>Interface Python</i>
JPEG	: <i>Joint Photographic Experts Group</i>
JSON	: <i>JavaScript Object Notation</i>
KNN	: <i>K-Nearest Neighbor</i>
mAP	: <i>mean Average Precision</i>
MS-FFNet	: <i>Multi-Scale Feature Fusion</i>
NLP	: <i>Natural Language Processing</i>
PIL	: <i>Python Imaging Library</i>

pip	: <i>Python Package Installer</i>
QA	: <i>Quality Assurance</i>
RGB	: <i>Red Green Blue</i>
SC-Net	: <i>Spatial Channel Attention</i>
SNI	: <i>Standar Nasional Indonesia</i>
SUS	: <i>System Usability Scale</i>
SVM	: <i>Support Vector Machine</i>
TCT	: <i>Tuna Cakalang Tongkol</i>
Tiny-SPP	: <i>Tiny Spatial Pyramid Pooling</i>
TN	: <i>True Negatives</i>
TP	: <i>True Positives</i>
URL	: <i>Uniform Resource Locator</i>
vCPU	: <i>virtual Central Processing Unit</i>
WCL	: <i>Wing Convolution Layer</i>
YOLO	: <i>You Only Look Once</i>