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A Deep Learning Framework Performance Evaluation to Use YOLO in Nvidia Jetson Platform

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Applied Sciences (Switzerland), 2022, 12, 3734.

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#	Paper	IF	Citations
6	Object detection from UAV thermal infrared images and videos using YOLO models. <i>International Journal of Applied Earth Observation and Geoinformation</i> , 2022 , 112, 102912		0
5	X-Education: Education of All Things with AI and Edge Computing One Case Study for EFL Learning. 2022 , 14, 12533		0
4	Application of Deep Learning Model Inference with Batch Size Adjustment. 2022 ,		0
3	Optimized Acceleration of Single Shot Detection for Edge Computing Based-on FPGA. 2022 ,		0
2	Exploring TensorRT to Improve Real-Time Inference for Deep Learning. 2022 ,		0
1	Cooperative Task Execution for Object Detection in Edge Computing: An Internet of Things Application. 2023 , 13, 4982		0