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## The NITRDrone Dataset to Address the Challenges for Road Extraction from Aerial Images

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Journal of Signal Processing Systems, , , .

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5	Vegetation Extraction from UAV-based Aerial Images through Deep Learning. <i>Computers and Electronics in Agriculture</i> , <b>2022</b> , 198, 107094	6.5	2
4	Satellite IoT Based Road Extraction from VHR Images Through Superpixel-CNN Architecture. <i>Big Data Research</i> , <b>2022</b> , 100334	3.7	1
3	A lightweight deep learning architecture for vegetation segmentation using UAV-captured aerial images. <b>2022</b> , 100841		1
2	Superpixel-Based Multiscale CNN Approach Towards Multiclass Object Segmentation From UAV-Captured Aerial Images. <b>2023</b> , 1-14		0
1	Plant Disease Detection using Image Processing. <b>2023</b> , 227-235		0