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Machine learning-based radar waveform classification for cognitive EW

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6	. IEEE Access, <b>2021</b> , 9, 141800-141818	3.5	4
5	Few-Shot Learning for Fine-Grained Signal Modulation Recognition based on Foreground Segmentation. <i>IEEE Transactions on Vehicular Technology</i> , <b>2022</b> , 1-1	6.8	O
4	Adaptive feature extraction and fine-grained modulation recognition of multi-function radar under small sample conditions. <i>IET Radar, Sonar and Navigation</i> ,	1.4	1
3	Transfer Learning based Intra-Modulation of Pulse Classification using the Continuous Paul-Wavelet Transform. <b>2022</b> ,		О
2	Classifying LPI Radar Waveforms With Time-Frequency Transformations Using Multi-Stage CNN System. <b>2022</b> ,		О
1	Transformers for Robust Radar Waveform Classification. <b>2022</b> ,	_	0