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Deep learning-based defects detection of certain aero-engine blades and vanes with DDSC-YOLOv5s

DOI: 10.1038/s41598-022-17340-7, 2022, 12, .

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3	Multi-Object Detection Algorithm in Wind Turbine Nacelles Based on Improved YOLOX-Nano. <b>2023</b> , 16, 1082		O
2	Damages Detection of Aeroengine Blades via Deep Learning Algorithms. 2023, 72, 1-11		0
1	Graphene nanoparticles as data generating digital materials in industry 4.0. <b>2023</b> , 13,		Ο