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Deep learning based virtual point tracking for real-time target-less dynamic displacement measurement in railway applications

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8	Advanced Analytics for Mine Materials Transportation. <b>2022</b> , 613-647		
7	Metro Wheel Set Size Measurement Method Based on CDD Image Recognition. <i>Journal of Electrical and Computer Engineering</i> , <b>2022</b> , 2022, 1-8	1.9	1
6	A Review of Deep Learning Applications for Railway Safety. <b>2022</b> , 12, 10572		2
5	Shock detection of rotating machinery based on activated time-domain images and deep learning: An application to railway wheel flat detection. <b>2023</b> , 186, 109856		2
4	Full-field deformation measurement of structural nodes based on panoramic camera and deep learning-based tracking method. <b>2023</b> , 146, 103840		0
3	Bridge Deformation Measurement Using Unmanned Aerial Dual Camera and Learning-Based Tracking Method. <b>2023</b> , 2023, 1-19		0
2	Thermal imaging of the wheel-rail interface. 095440972311555		0
1	Automated machine learning recognition to diagnose flood resilience of railway switches and crossings. <b>2023</b> , 13,		0