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Real-time identification of molten pool and keyhole using a deep learning-based semantic segmentation approach in penetration status monitoring

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Journal of Manufacturing Processes, 2022, 76, 695-707.

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5	Weld-penetration-depth estimation using deep learning models and multisensor signals in Al/Cu laser overlap welding. 2023 , 161, 109179		0
4	Influence of laser welding defocus and penetration monitoring based on advanced optical sensors. 2023 , 280, 170811		0
3	Research on welding penetration status monitoring based on Residual-Group convolution model. 2023 , 163, 109322		0
2	A penetration depth monitoring method for Al-Cu laser lap welding based on spectral signals. 2023 , 317, 117972		0
1	Prediction of variable-groove weld penetration using texture features of infrared thermal images and machine learning methods. 2023 , 23, 1039-1051		0