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imaging and sensing is the collection and detection of light either emitted or reflected from a target so that a representation of the physical properties of the target can be reproduced in

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deep learning is a critical technique in image sensing and signal sensing in image processing deep learning techniques have been widely applied in object detection object recognition object tracking image denoising image quality improvement and medical image analysis

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remote sensing is the science and technology of acquiring images of the earth s

surface from spacecraft aircraft and drones to aid in the monitoring and management of the natural and built environments

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fukashi morishita and colleagues at renesas electronics corporation in japan now report a high sensitivity complementary metal oxide semiconductor cmos image sensor and artificial

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in particular high performance image sensing systems are utilized in various imaging technologies including optical imaging ultrasound imaging x ray imaging mri ct and nuclear imaging contributing to achieving high sensitivity miniaturization and real time display

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remote sensing rs intelligent interpretation which aims to automatically extract surface information of interest from rs data using image processing and computer technology has been widely applied to various aspects of geoscience element perception and socio economic research han et al 2018 han et al 2021 levin and duke 2012

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image sensing and acquisition the types of images in which we are interested are generated by the combination of an illumination source and the reflection or absorption of energy from that source by the elements of the scene being imaged we enclose illumination and scene in quotes to emphasize the fact that they are considerably

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high precision and high efficiency semantic segmentation of high resolution remote sensing images is a challenge existing models typically require a significant amount of training data to achieve

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