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Model Image-Based Metal Artifact Reduction for Computed Tomography

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5	Medical image inpainting with edge and structure priors. <i>Measurement: Journal of the International Measurement Confederation</i> , 2021 , 185, 110027	4.6	3
4	A projection-domain iterative algorithm for metal artifact reduction by minimizing the total-variation norm and the negative-pixel energy <i>Visual Computing for Industry, Biomedicine, and Art,</i> 2022 , 5, 1	2.9	0
3	Metal Artefact Reduction from CT Images Using Matlab. <i>Lecture Notes on Multidisciplinary Industrial Engineering</i> , 2022 , 128-134	0.3	
2	Personalized Surgical Instruments. 2022 , 402-415		0
1	Combined clustered scan-based metal artifact reduction algorithm (CCS-MAR) for ultrasound-guided cardiac radioablation.		О