

Fundamentals Of Computerized Tomography: Image Reconstruction From Projections (Advances In Computer Vision And Pattern Recognition) By Gabor T. Herman

By Gabor T. Herman

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by Gabor T. Herman. and the fundamentals of image reconstruction algorithms. Results for an X-ray computerized tomography scan medical image are presented

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Image Reconstruction from Projections: The Fundamentals of Computerized Tomography. Computer Vision and Image Understanding.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2494597/>

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scanning using computer vision based object recognition algorithms that as the image reconstruction axial tomography (CAT or CT scan)

http://en.wikipedia.org/wiki/X-ray_computed_tomography

Fundamentals of Computerized Tomography - Image Reconstruction from Projections. Autore: Herman , Editore: Springer Verlag

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A radiograph is an X-ray image obtained by placing a part (computed tomography) is a process which uses X-ray equipment to produce three X-ray vision; X-ray

<http://en.wikipedia.org/wiki/X-ray>

Quadratic optimization for image reconstruction, I, Computer Computerized Tomography, Herman, G.T 3DEM reconstruction, Pattern Recognition
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like mechanisms for 3D object class recognition} on Computer Vision and Pattern Recognition} Computerized Tomography: Image Reconstruction from
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Tomography refers to imaging by sections or sectioning, through the use of any kind of penetrating wave. Tomography as the computed tomographic (CT)

<http://en.wikipedia.org/wiki/Tomography>

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Fundamentals, System Technology, Image Quality, Applications description of the theoretical and technical system fundamentals of computed tomography

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<http://www.sciencedirect.com/science/article/pii/S1077314214001179>

Herman, G. T., Image Reconstruction from Projections. The Fundamentals of Computerized Tomography. New York-London, Academic Press 1980. XII, 316 S., US \$ 29.50.

<http://onlinelibrary.wiley.com/doi/10.1002/zamm.19830630227/abstract>

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