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Medical Image Recognition Segmentation And

Abstract We introduce a probabilistic formulation that unifies medical image recognition, segmentation, and parsing into one modeling framework based on a rough-to-exact shape representation. We then present schemes to decompose a highly complex problem into several simple subproblems, leading to a general-purpose computational pipeline.

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Medical image recognition, segmentation, and parsing are

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[2009.04448] Semi-supervised Medical Image Segmentation ...

Medical imaging is developing rapidly due to developments in image processing techniques including image recognition, analysis, and enhancement. Image processing increases the percentage and amount of detected tissues. This chapter

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Medical image computing - Wikipedia

Image segmentation is typically used to locate objects and boundaries (lines, curves, etc.) in images. More precisely, image segmentation is the process of assigning a label to every pixel in an image such that pixels with the same label share certain characteristics.

Image segmentation - Wikipedia

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Abstract: Although deep neural networks have been a dominant method for many 2D vision tasks, it is still challenging to apply them to 3D tasks, such as medical image segmentation, due to the limited amount of annotated 3D data and limited computational resources. In this chapter, by rethinking the strategy to apply 3D Convolutional Neural Networks to segment medical images, we propose a novel 3D-based coarse-to-fine framework to efficiently tackle these challenges.