

6.6 – Image Segmentation Using Reinforcement Learning.

The task is to implement the image segmentation algorithm using Reinforcement Learning and evaluate it on synthetic images as described in Peng [1] (see below).

References:

[1] J Peng, B Bhanu, “*Closed-Loop Object Recognition Using Reinforcement Learning*”, IEEE Transactions on Pattern Analysis and Machine Intelligence, v.20 n.2, p.139-154, February 1998

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