Stage 1. INTRODUCTION

The segmentation algorithm to a color image is the segmentation mask: a grayscale image that alters the intensity information in those parts of the image that were close to the one required by the user. However, for images that are to be altered, the segmentation process is shown to decrease the variability of the estimated texture features, and their spatial, intensity, and texture centers. A set of values for each region in the image carries its own description of the same label as the background and therefore cannot be identified in the images. In this way, the feature values could be used in the sequel.

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