

Conversie van RGB naar Intensity images

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0.1 Target

The assignment of TICT-V2VISN1-13 at the HU which we have chosen to undertake consists of two different components. The first one consists of writing a image shell which has to ability to extract or modify data from a given image. The second assignment is to convert an RGB image to an intensity/grey-scale image.

We will be mostly focusing on the second assignment. This is because we are interested in comparing a few different approaches to this problem.

0.2 Methods

0.3 Choice

0.4 Implementation

0.5 Evaluation