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On uint8, 65535 for images of class uint16, and 1.0 for floating point images Note that $G = L -$ for images of ... histograms, obtained simply by dividing all elements of $h(r_k)$ by the total number of pixels in the image, which we denote by n : $h(r_k) / n$ $n_k = n p(r_k) =$ where, for integer images, $k = 0, 1, 2, \dots$... details), there is a ...

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IMAGE PROCESSING (RRY025) Problems 1 A IMAGE ENHANCEMENT PROBLEMS 1) An image has the gray level Probability Distribution Function (PDF - or gray level his-togram normalised by number of pixels) of $P_r(r)$ shown below left. $\begin{matrix} 1 & 1 & 2 & 2 \\ r & z & Pr(r) & Pz(z) \end{matrix}$ a) Find the pixel transformation $y = g(r)$ such that after transformation the image has a flat

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