[11pt]article[]graphicx[]color

 $fgcolorrgb0.345, 0.345, 0.345, 0.345 \ [1] [rgb] 0.686, 0.059, 0.5691 \\ [1] [rgb] 0.192, 0.494, 0.81 \\ [1] [rgb] 0.678, 0.584, 0.6861 \\ [1] [rgb] 0, 0, 01 \\ [1] [rgb] 0.192, 0.494, 0.81 \\ [2] [rgb] 0.678, 0.584, 0.6861 \\ [3] [rgb] 0.00, 01 \\ [4] [rgb] 0.00, 0$

@end@of@kframe

shadecolorrgb.97, .97, .97 messagecolorrgb0, 0, 0 warningcolorrgb1, 0, 1 errorcolorrgb1, 0, 0 knitrout alltt amsmath listings stmaryrd bbm amsmath mathtools pdfpages breqn [utf8]inputenc

*[1] 1 pmatrix argmin

Thibault Doutre, Student ID 26980469 STAT230 HW 11

upquote.styupquote document

I would like to thank Shamindra for discussing the project with me. Load data knitrout shade color-rgb0.969, 0.969, 0.969fgcolorkframe alltt rm(list = ls()) cat ("014")