ISE 2211 Statistics for Engineers

Homework #8 - Chapter 10 Inference from Two Samples (Montgomery & Runger, 6ed)

Reading Assignment: Pages 373 - 421

Problems:

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\begin{array}{lll} Pages \ 393 - 371 \\ \#10\text{-}19 \ a, \ b & Sp = 0.614 \\ \#10\text{-}23 \ b, \ c & Sp = 0.340 \\ \#10\text{-}25 \ a & Sp = 3.54 \\ \end{array} \begin{array}{lll} Page \ 405 - 406 \\ \#10\text{-}53 \ a, \ b & dbar = 26.87 & Sp = 19.04 \\ \#10\text{-}55 \ a & dbar = 17.0 & Sp = 6.41 \\ \#10\text{-}57 \ b & dbar = -0.015 & Sp = 0.509 \\ \end{array}
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Page 422 - 423 For over-achievers Only! (#10-97; 10-99; 10-101)