

Statistical Learning with Math and Python

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The modification will be made in <https://github.com/prof-joe>

Chap. 2

1. P29 Section Title: $\hat{\beta}_j = 0 \rightarrow \beta_j = 0$

Chap. 3

1. P60 L1 below: $\mathbb{R}^p \times \mathbb{R} \rightarrow \mathbb{R}^p \times \{-1, 1\}$

Chap. 5

1. Prop. 17: Suppose J is nonsingular. (at the beginning);

Chap. 6

1. P125 Fig 6.6: $x, y \rightarrow \beta_1, \beta_2$ (The axes for the both figure).