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THE SCIENCE

OF

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**K Morrison**



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2018 2019 exercise 3 determine using the simplex algorithm with bland s rule the optimal solution to the following linear programming problem  $\max s t x_1 3x_2 5x_3 2x_4 x_1 2x_2 3x_3 x_4 3 2x_1 x_2 x_3 2x_4 4 x_1 x_2 x_3 x_4 2 r$  solution the problem in standard form is the initial tableau is  $\min s t s_1 s_2$

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