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solution, replace Phase 2 by Phase 1. Page 118. In the rst tableau. right margin, move the period down to the last row. On the line above Remark, replace $x_4 = 1$ by $x_1 = 1$: On the second line from bottom, insert a space before If. Page 119. On line 9, replace zbe by zby. Page 120. In Exercise 10, remove has. In Ex. 11, 12, 13 put the periods in boldface.

STUDENT'S SOLUTIONS MANUAL

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For $b = (2, 3, 5)$ the solutions are $(x, y, z) = (1, 1, 0)$ or $(0, 1, 1)$ and you can add any multiple of $(-1, 0, 1)$. $b = (4, 6, c)$ needs $c = 10$ for solvability (then b lies in the plane of the columns and the three equations add to $0 = 0$). 8 Four planes in 4-dimensional space normally meet at a point.

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