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1. Instructor ' s Manual
**MATHEMATICAL
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In its seventh edition, Mathematical Methods for Physicists continues to provide all the mathematical methods that aspiring scientists and engineers are likely to encounter as students and beginning researchers. This

bestselling, all-inclusive text retains the strong features of the sixth edition while providing a more careful balance of explanation, theory, and examples.

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Mathematical Methods for Physics and Engineering, third edition, is a highly acclaimed undergraduate

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Solution: We get the three coupled equations $x = x_1 + x_2$, $y = x_1 + x_3$, $z = x_2 + x_3$. These have a unique solution if the determinant is not zero, $\det \begin{pmatrix} 1 & 1 & 0 \\ 1 & 0 & 1 \\ 0 & 1 & 1 \end{pmatrix} = 1 \neq 0$. $A^{-1} = \frac{1}{\det A} \begin{pmatrix} 1 & 1 & 0 \\ 1 & 0 & 1 \\ 0 & 1 & 1 \end{pmatrix} = \begin{pmatrix} 1 & 1 & 0 \\ 1 & 0 & 1 \\ 0 & 1 & 1 \end{pmatrix}$.

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I intend this for the undergraduate level, providing a one-semester bridge between some of the introductory math courses and the physics courses in which we expect to use the mathematics. This is the course typically called Mathematical Methods in Physics. The text itself has been expanded so that it now contains far more than a one semester ...