≡ Item Navigation

Compute Determinant Using Gaussian Elimination

Use Gaussian elimination to find the determinant of the following matrix:

$$A = egin{pmatrix} 2 & -0 & -1 \ 3 & -1 & -1 \ 0 & -1 & -1 \end{pmatrix}.$$

✓ Completed

Go to next item

 $^{\wedge}$ Like \bigcirc Dislike \square Report an issue