News

Search the OU

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MST125-25B Ho...

Assessment

Tutorials

Resources

StudentHome Profile Study Library Careers Community

Help Centre

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MST125-25B Home > Weeks 27-30 > iCMA 44

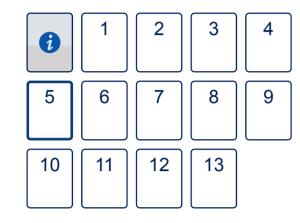


Exam revision

Examination and revision resources

iCMA 44

Questions



Finish attempt ...

Question 5 Not yet answered

Forums

If ${f A}=egin{pmatrix} 6 & -8 \ 7 & -9 \end{pmatrix}$, find a diagonal matrix ${f D}$ such that ${f A}={f P}{f D}{f P}^{-1}$, where $\ {f P}$ is an invertible matrix.

The matrix $\mathbf{D} = egin{pmatrix} a & 0 \ 0 & d \end{pmatrix}$, where:

and

Previous page

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