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WEEKS 23-24 Book D Unit 11: Eigenvalues



Unit 11 Practice quiz

iCMA 43

This item is also available in Weeks 16-17.

Questions

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Finish attempt ...

Question 8 Not yet answered

Marked out of 1.00 | Flag question

Let P be the statement: If n is even, then n is not prime.
Which of the following statements is the contrapositive of P ?

Select one:

- ☐ If n is prime, then n is even.
- ☐ If n is not prime then n is even.
- ☐ If n is odd, then n is prime.
- ☐ If n is prime, then n is odd.
- ☐ If n is odd, then n is not prime.

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