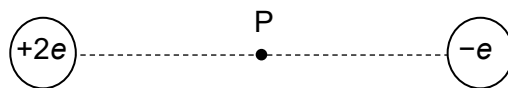


- 18 The diagram shows two particles of charge $+2e$ and $-e$. P is midway between the two particles.



What is true at point P?

- A The electric field points towards the negative charge.
- B The electric field strength is zero.
- C The electric potential is negative.
- D The electric potential is zero.

