Easy | Assistant Engineer (Electrical), Clas | 2025 | Building Department

A r = dd(t)/dt

B d = dr/dt

C (t) = d r(t)/dt — Correct

D r = d2(d)/dt2

Correct Answer: C

Full Detailed Explanation

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. (t) , u(t); u(t)

r(t) = t u(t) .

, dr/dt = u(t) du/dt = (t).

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t = 0 /

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