

8. विद्युत क्षेत्र \vec{E} से लम्बवत रखे विद्युत द्विध्रुव का आघूर्ण \vec{p} है।

इस स्थिति में द्विध्रुव की स्थैतिक ऊर्जा शून्य मान लेने पर \vec{E}

और \vec{p} के बीच θ कोण की स्थिति में द्विध्रुव की स्थैतिक ऊर्जा होती है : [BSEB, 2017 (C)]

- (A) $\vec{p} \cdot \vec{E}$ (B) $-\vec{p} \cdot \vec{E}$
(C) $\vec{p} \times \vec{E}$ (D) $PE (1 - \cos \theta)$ Ans. (B)

9. कूलम्ब बल है : [BSEB, 2009]

- (A) केन्द्रीय बल (B) विद्युत बल
(C) 'A' और 'B' दोनों (D) इनमें कोई नहीं Ans. (C)

10. यदि समरूप विद्युत क्षेत्र X-अक्ष की दिशा में विद्यमान है, तो सम-विभव होगा : [BSEB, 2009]

- (A) XY-तल की दिशा में (B) XZ-तल की दिशा में
(C) YZ-तल की दिशा में (D) कहीं भी Ans. (C)

11. विद्युत आवेश का क्वांटक e.s.u. मात्रक में होता है : [BSEB, 2010]

- (A) 4.78×10^{-10} (B) 1.6×10^{-19}
(C) 2.99×10^9 (D) -1.6×10^{-19} Ans. (A)

12. स्थिर विद्युत क्षेत्र होता है : [BSEB, 2010, 2011]

- (A) संरक्षी (B) असंरक्षी
(C) कहीं संरक्षी कहीं असंरक्षी (D) इनमें से कोई नहीं
Ans. (A)

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