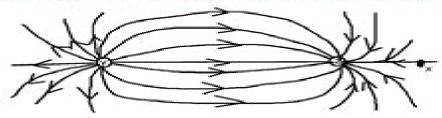


Two large, flat, parallel, conducting plates are 0.04 m apart, as shown above. The lower plate is at a potential of 2 V with respect to ground. The upper plate is at a potential of 10 V with respect to ground. Point P is located 0.01 m above the lower plate. The magnitude of the electric field at point P is

- (A) 800 V/mi
- (B) 600V/m
- (C) 400 W/m
- (D) 200 V/m
- (E) 100 V/m

There electric field between the plates is uniform so the 0.01m were are given between the plates does not matter. All that matters is that point P is between the plates and our answer will be the same. To solve for the electric field between the plates we must use the equation |E| = |\(\Delta V \) | | where V is the difference in voltage between the two plates in this case being 8V, and r is the distance between the plates being 0.04m. Putting the equation together we get 8V/0.04m which equates to 200 V/m making d the correct answer

6)



The diagram above shows electric field lines in an isolated region of space containing two small charged spheres, Y and

- Z. Which of the following statements is true?
- (A) The charge on Y is negative and the charge on Z is positive.
- (B) The strength of the electric field is the same everywhere.
- (C) The electric field is strongest midway between Y and Z.
- (D) A small negatively charged object placed at point X would tend to move toward the right.
- (E) Both charged spheres Y and Z carry charge of the same sign.

Answer A and E are incorrect because positively charged objects always have field lines pointing away from them and negatively charged objects always have field lines pointing towards them which is the opposite of what A and E are describing. Answer B is incorrect because electric field strength scales with how close together the electric field lines are which varies in this example. Answer C is incorrect because the electric field is strongest when the lines are closest together which is seen closest to the charges spheres. Answer D is correct because negatively charged objects go in the opposite direction of electric field lines.

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H Kauffman

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Syllabus ,1994 **NovaNET** ,1988 Journal of Computer-based Instruction ,1992 American Journal of Physics **Proceedings** American Society for Engineering Education. Conference, 1993 **Annual Conference Proceedings** ,1994 American Society for Engineering Education. Conference, 1993 The Conference on Fusion Energy Update ,1983 Computers in Physics Instruction Edward F. Redish, John S. Risley, 1990 Computers are revolutionizing activities in all areas of life Physics researchers accustomed to being at the forefront of technology have been deeply affected by the computer revolution This effect has serious implications for what is taught and how it is taught in the physics classroom This conference was organized to allow physics teachers and software developers in physics education to come together and see the state of the art in using computers to teach physics The conference included 39 invited lectures and 122 contributed presentations It introduced a number of innovations in the hope of increasing interactions and stimulating future contacts This document contains the text of the invited and contributed papers organized as follows 1 The Computer's Impact on the Physics Curriculum 2 Physics Computer Simulations 3 Computers in the Physics Laboratory 4 Physics Education Research and Computers 5 Computational Physics and Spreadsheets 6 Computer Tutorials in Physics 7 Physics Lecture Demonstrations Using Computers 8 Authoring Tools and Programming Languages 9 Computer Utilities for Teaching Physics 10 Computer Networking Workshops 11 Publishing Physics Software and 12 Videodiscs and Visualization for Physics Appended are author and general indexes a list of the contents of distributed software and a software order form CW

Sigma Signs Delta Sigma Omicron. Alpha Chapter, 1993 The Summary of Engineering Research University of Illinois at Urbana-Champaign. Office of Engineering Publications, 1992 **Documentation Abstracts** ,1994 Handbook of **Psychology**, **Educational Psychology** Irving B. Weiner, William M. Reynolds, Gloria E. Miller, 2012-10-16 Psychology is of interest to academics from many fields as well as to the thousands of academic and clinical psychologists and general public who can t help but be interested in learning more about why humans think and behave as they do This award winning twelve volume reference covers every aspect of the ever fascinating discipline of psychology and represents the most current knowledge in the field This ten year revision now covers discoveries based in neuroscience clinical psychology s new interest in evidence based practice and mindfulness and new findings in social developmental and forensic psychology of Distance Learning Opportunities Modoc Press, Inc., 2003-02-28 This book provides an overview of current K 12 courses and programs offered in the United States as correspondence study or via such electronic delivery systems as satellite cable or the Internet The Directory includes over 6 000 courses offered by 154 institutions or distance learning consortium members Following an introduction that describes existing practices and delivery methods the Directory offers three indexes Subject Index of Courses Offered by Level Course Level Index Geographic Index All information was supplied by the institutions Entries include current contact information a description of the institution and the courses offered grade level

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