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Step-by-step solution: Step 1 of 8 Suppose A and B are two vectors, the dot product of these two vectors will be written as $A \cdot B$. The dot product of the two vectors is the product of the magnitude of the two vectors and the cosine of the angle between them. Similarly the cross product of the same two vectors is .

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Problem from Introduction to Electrodynamics, 4th edition, by David J. Griffiths, Pearson Education, Inc.

Griffiths Electrodynamics Problem 2.6: Electric Field from Charged Disk

A video series covering Introduction to Electrodynamics by Griffiths. This is real physics, not the hand-wavy smiley physics you get on TV.

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Whether you wanna be a theoretician or an experimental this is the book for learning classical electrodynamics, the text also features an introduction to relativistic electrodynamics which is astonishing in clarity of exposition. My only negative remark: I wish I had found something on group algebra in the "maths chapters".

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The force on the charge at the center of the ring is zero either if

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you see the ring as the combination of even number of parts or odd number of parts. Therefore, the force on the test charge at the center of the polygon is zero. Comment(0) Step 6 of 6 (d) Electric field is a vector.

Chapter 2 Solutions | Introduction To Electrodynamics 4th

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