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Analysis and Solution The two electrostatic forces are vectors along the same line, so the net force can be determined by adding the vectors in the solution to Practice Problem 1. The resultant vector is shown below. Student Book page 533 Example 10.4 Practice Problems 1. Given 9 A 9 B 9 C 2 AB 2 BC 2.50 10 C 1.50 10 C 1.00 10 C 1.50 cm or 1.50 ...

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...

Analysis and Solution Since q_A is a positive charge, the electric field created by q_A at point P is directed away from q_A and away from point P along the imaginary line between q_A and P.

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