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For each of the arrangements below, find (i) the monopole moment, (ii) the dipole moment, and (iii) the approximate potential (in spherical coordinates) at large  $r$  (include both the monopole and dipole contributions). a)  $3q$  at  $(0, 0, a)$ ,  $-q$  at origin. P The monopole moment is just the charge,...

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INSTRUCTOR'S SOLUTIONS MANUAL INTRODUCTION to ELECTRODYNAMICS Third Edition David J. Griffiths 2. Errata Instructor's Solutions Manual Introduction to Electrodynamics, 3rd ed Author: David Griffiths Date: September 1, 2004 • Page 4, Prob. 1.15 (b): last expression should read  $y + 2z + 3x$ .

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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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### **Physics is Beautiful**

In 2001-2002 he was visiting Professor of Physics at the Five Colleges (UMass, Amherst, Mount Holyoke, Smith, and Hampshire), and in the spring of 2007 he taught electrodynamics at Stanford. Griffiths is a Consulting Editor of The American Journal of Physics, and a Fellow of the American Physical Society.

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Good Book. But "Classical Electrodynamics" by John David Jackson is my favourite. This books covered some basics very elaborately which Jackson didn't but Jackson clarified some matters better than Griffiths. So, both of the books combied is the best composition for learning and grasping the ideas of classical electrodynamics.

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