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By William H. Hayt and John A. Buck  
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There is a charge induced in the outer sphere due to displacement of the charge caused by the charge placed at the center and it is uniformly distributed on the surface of the outer sphere. The charge can be treated as a point charge for the condition .

**Engineering Electromagnetic by William**

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Editorial Reviews. "Engineering Electromagnetics" is a "classic" in Electrical Engineering textbook publishing. First published in 1958, it quickly became a standard and has been a best-selling book for over 4 decades. A new co-author from Georgia Tech has come aboard for the sixth edition to help update the book.

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First published just over 50 years ago and now in its Eighth Edition, Bill Hayt and John Buck's Engineering Electromagnetics is a classic text that has been updated for electromagnetics education today. This widely-respected book stresses fundamental concepts and problem solving, and discusses the material in an understandable and readable way.

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2.1. Three point charges are positioned in the x-y plane as follows: 5nC at y = 5 cm, -10 nC at y = 5 cm, 15 nC at x = 5 cm.

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table below summarizes the results. Thus

H will be in the positive x direction above

the slab midpoint, and will wioliam in the

negative x direction below the midpoint.

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1 1.1. Given the vectors  $M = 10ax + 4ay + 8az$

and  $N = 8ax + 7ay + 2az$ , find: a) a unit

vector in the direction of  $M + 2N$ .

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**William Hayt ...**

Dr. Naser Abu-Zaid; Lecture notes on

Electromagnetic Theory(1); Ref:Engineering

Electromagnetics; William Hayt& John Buck,

7th & 8th editions; 2012 e 11 Scalar field: A

scalar function of a position vector r.

Temperature is an example  $T(r) > T(x,y,z)$  @

which has a scalar value at each point in

space. Ex:A vector field is expressed as  $\mathbf{z} > \mathbf{x}$

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