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Charges, Forces, and
Fields Q.14CQ Can an
electric field exist in a
vacuum? Explain.

Solution:

Electromagnetic fields
exist in solids, liquids,
gases, and the vacuum
In the vacuum, the

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electromagnetic field propagates this has a component of electric & magnetic field Yes. the electric field exists in a vacuum. Best example is sun.

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... SOLUTION: Very
obvious. The direction
of the electric field is
the same as the
connecting line
between the charge
and point P ... Fermi
energy of gold =
 8.86×10^{-19} J; mass

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of electron = 9.11×10^{-31} kg; charge of an electron = -1.60×10^{-19} C
...

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96. 21.4.IDENTIFY: Use
the mass m of the ring
and the atomic mass M

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of gold to calculate the number of gold atoms. Each atom has 79 protons and an equal

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PROBLEMS 4, 12, 19,
25, 33, 40, 50, 75, 89,
96. 21.4.IDENTIFY: Use
the mass m of the ring
and the atomic mass M
of gold to calculate the
number of gold atoms.
Each atom has 79
protons and an equal
number of electrons.

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SET UP: 23 NA 6.02 10
atoms/mol. A proton
has charge $+e$.

**SOLUTIONS FOR
CHAPTER 21
PROBLEMS 4, 12, 19,
25, 33, 40 ...**

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hydrogen atom is
made up of a proton of
charge $+Q = 1.60 \times$
 10^{-19} C and an
electron of charge $-Q =$
 $-1.60 \times$

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