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 area 3.20 m^2 is rotated
 in a uniform electric
 field of magnitude $E =$
 $6.20 \times 10^5 \text{ N/C}$. Deter-
 mine the electric flux
 through this area (a)
 when the electric field
 is perpendicular to the
 surface and.

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 flows through water
 (acidulated for better

conduction) then
 Hydrogen gas is found
 to be liberated at the
 cathode, while oxygen
 gas is liberated at the
 anode. This process of
 separating compounds
 into ions is called
 electrolysis. Solutions
 which are decomposed
 due to ...

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knowledgeable and
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caring and
compassionate.

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questions in the exam
will require you to
recall and apply
equations you have
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questions will ask you
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Electric fields pull electrons off atoms in the negative electrode, or cathode. Other electric fields gather, accelerate, and focus the electrons into a narrow beam. Magnetic fields control the motion of the beam back-and-forth and up-and-down across the screen.

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