

# What Genre Is This

# Anthony S. Fauci

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field intensity is a vector field we assign

the symbol  $e$  and has units of electrical

potential per distance in si units volts

per meter  $v/m$  before offering a formal

definition it is useful to consider the

broader concept of the electric field 2 3  
permittivity permittivity describes the  
effect of

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electric currents the magnetic field  $b$  is  
defined in terms of force on moving  
charge in the lorentz force law  
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dipolar in nature having a north and  
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current by a m kharche hans christian  
oersted first discovered a magnetic field  
produced by an electric current passing  
through the wire later gauss henry  
faraday and others showed that the  
magnetic field is an important partner  
of the electric field the direction of  
electric current and magnetic field is  
given

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web these effects can be combined into  
a partial differential equation called the  
magnetic induction equation  $b_t = \eta \nabla^2 b$   
 $b = b_1 \hat{i} + b_2 \hat{j} + b_3 \hat{k}$  in this  
equation  $u$  is the velocity of the fluid  $b$   
is the magnetic field and  $\eta$  is the  
magnetic diffusivity the first term on

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