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In this situation, both  $q_2$   
AND  $q_3$  exert electric  
forces on  $q_1$ . To find the  
net force on  $q_1$ , first  
determine the direction of  
the force that each of the  
other charges will exert on  
it.

HOLT - Physics is Beautiful  
Electromagnetism is a branch  
of physics involving the  
study of the electromagnetic  
force, a type of physical  
interaction that occurs  
between electrically charged  
particles. The

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