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absorbed or supplied by the  
elements in Fig. E1.1. Hence,  
the value of power is.  
Therefore, the sign of power  
is negative and so the  
element is supplying the

power of . Hence, the value of  
power is. Therefore, the sign  
of power is positive and so  
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here to see the solutions. 1. (easy) Explain, using the concepts discussed in the previous lecture, how the drift velocity of charges in a circuit is small in comparison to the speed of the signal that causes them to move. 2.

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Analysis 18 Equivalence of star  
and delta Problems: 1. Given a star  
circuit, find the delta  
equivalence. That means, suppose  
you have all the  $G$ 's in the star.  
Find the  $G$ 's in the delta such  
that the two circuits are  
"equivalent" from the external  
viewpoint. 2. The reverse problem.  
 $Y$  (star)  $D$  (delta)  
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About this unit. Circuit analysis is the process of finding all the currents and voltages in a network of connected components. We look at the basic elements used to build circuits, and find out what happens when elements are connected together into a circuit.

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