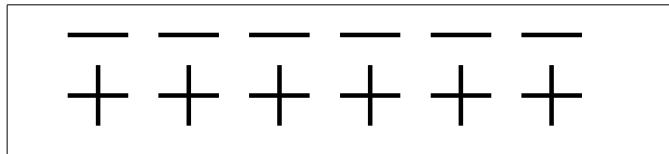
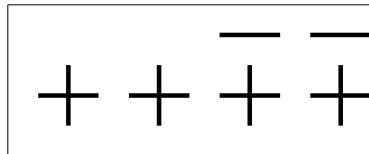


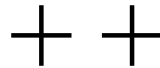
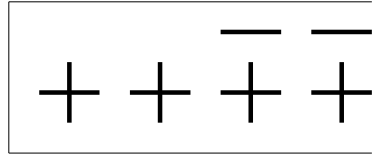
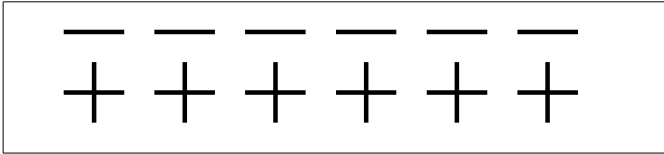
Materiale conduttore solido,  
ci sono elettroni liberi, circa  
1 per atomo



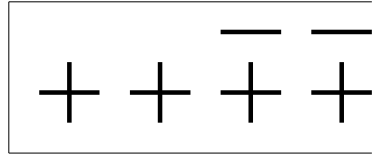
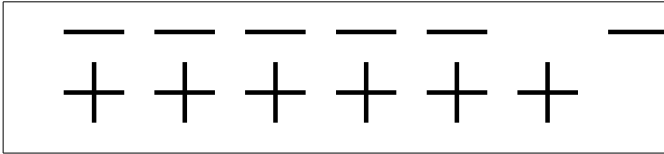
Corpo carico  
positivo, isolante.



Carica netta

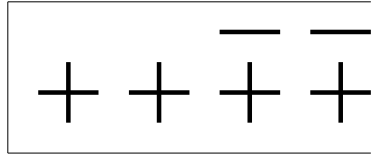
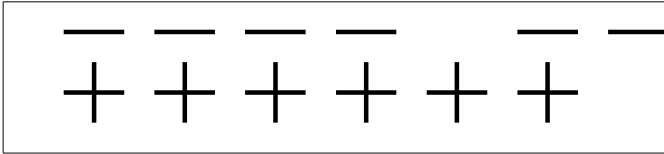


Carica netta

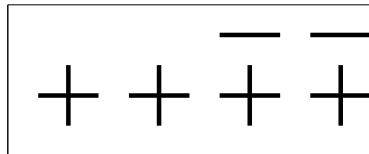
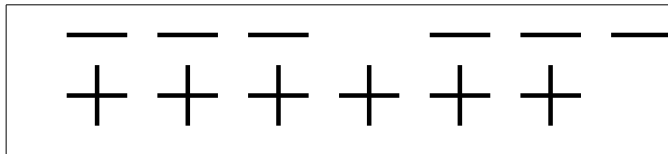


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Carica netta



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Carica netta



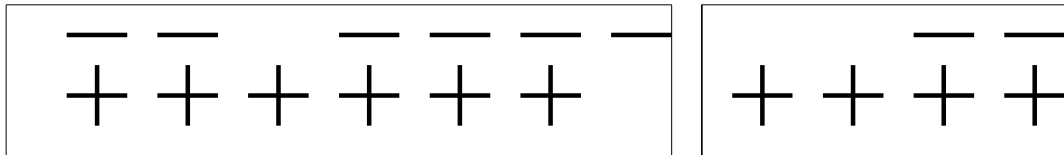
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Carica netta



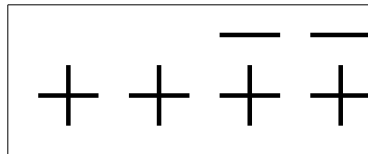
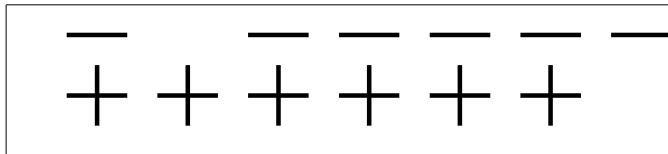
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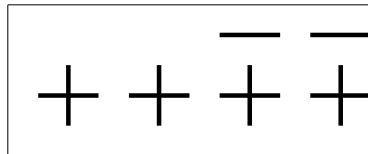
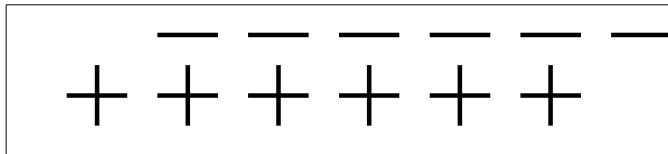
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Carica netta



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Carica netta



Un altro modo di pensare al cambiamento della distribuzione di cariche:

b) Si spostano tutte assieme, poiche' tutte sono attratte

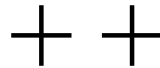
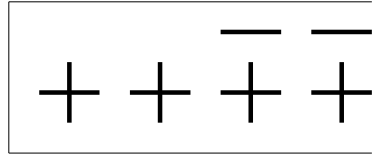
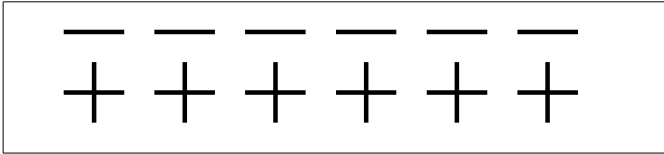
Contrapposto al precedente:

a) Si sposta la piu' vicina e libera un posto, che viene a sua volta occupato, liberandone un altro.

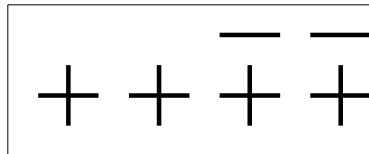
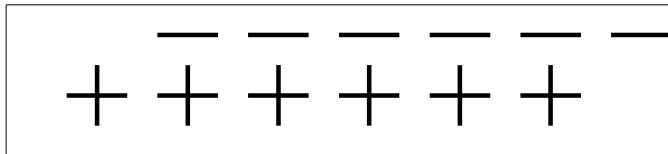
Sono 2 modelli di mobilita' diversi:

b) Tutte le cariche sono libere di muoversi

a) Le cariche si spostano solo se c'e' un posto libero



Carica netta



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Carica netta