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$p = f(t) t + O(t)^2$: (1.2) Therefore, the contribution to the average electron momentum from the electrons that do not collide is $p(t + \Delta t) = (1 - \Delta t \nu)(p(t) + f) t + O(t)^2$: (1.3) Note that the contribution to the average momentum from electrons which have collided will be of order $(\Delta t)^2$ and therefore negligible.

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and (G) the intersection of all maximal
subgroups of G . Let N be an abelian
minimal normal subgroup of G . Then
 N has a complement in G if and only if $N \leq N_5(G)$
Solution Assume that N has a
complement H in G . Then G/H is a
1-group.) = $A = A$) = $S =$

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$\text{Fe (s)} + \text{CuSO}_4 \text{ (aq)} \rightarrow \text{FeSO}_4 \text{ (aq)} + \text{Cu (s)}$
 $\text{Fe (s)} + \text{FeSO}_4 \text{ (aq)} \rightarrow$ no reaction.
 $\text{Fe (s)} + \text{Al}_2 \text{ (SO}_4)_3 \text{ (aq)} \rightarrow$ no reaction.
 $\text{Fe (s)} + \text{ZnSO}_4 \text{ (aq)} \rightarrow$ no reaction.
No reaction occurs when any of the metals from zinc, iron, aluminium, and copper are placed in aqueous solution of $\text{Al}_2 \text{ (SO}_4)_3$.

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