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## WANT ADS

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The olseser you get to us, the closer you get to the lowest prices on our Men Hats, Caps and Furnishing

Extra Special English WOOL HOSIERY in durable materials
85c pair Wilson Bro's. Silk and Wool Hosiery $\$ 1.00$ pair Knitted Neckwear in plain
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## Shapiro

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Extraordinary Values In The Smartest Fall Boots \& Pumps!


Toilet Goods Specials
For Friday and Saturday
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## A Reorganization Sale That Will Mean a Lot to You

This store's merchandise must be convertinto money, we are doing this by offering unusual values at reduced prices -

## ARMSTRONG CLOTHING COMPANY



Why Is Iron Magnetic?
 A We don't know exactly. We do know that electricity and magnetism are related.
In dynamos and motors we apply electro-magnetic effects. All our power-stations, lighting systems, electric traction and motor drives, even the ignition systems of our automobiles, depend upon these magnetic effects which we use and do not understand.
Perhaps if we understood them we could utilize them much more efficiently. Perhaps we could discover combinations of metals more magnetic than iron
The Research Laboratories of the General Electric Company investigate magnetism by trying to find out more about electrons and their arrangement in atoms.
X-rays have shown that each iron atom consists of electrons grouped around a central nucleus-like planets around an infinitesimal sun. -rays enable us to some extent to see into the atom and may at last eveal to us what makes for magnetism.
This is research in pure science, and nothing else. Only thus can real progress be made.

Studies of this kind are constantly resulting in minor improvements. But some day a discovery may be made which will enable a metallurgist to work out the formula for a magnetic alloy which has not yet been cast, but which will surely have the properties required. Such a result would be an achievement with tremendous possibilities. It would improve all electric generators, motors, and magnetic devic
In the meantime the continual improvement in electrical machinery proceeds, in lesser steps. These summed up, constitute the phenomenal progress experienced in the electrical art during the past twenty five years.

