

BEATS COAL AND GAS

Electricity Likely to be the Fuel of the Future Not Only in Street Cars but in Homes.

THE WALLS WILL BE RADIATORS

And Perhaps Ceilings Can be Made to Give Out all the Light Needed for Ordinary Purposes.

FURNACES MAY USE THE CURRENT.

Late Developments in the Scientific Work That Are Both Useful and Interesting.

PREPARED FOR THE DISPATCH.

Now and again one hears of electric heating in a vague kind of way that would hardly lead anybody to suppose practical results had been obtained.

The rapid increase in the number of electric street cars in our Northern latitudes has given a stimulus to ingenuity in this field, and a new heater has been brought out, which for simplicity and for economy of space seems hard to excel.

A more agreeable means of heating it would be hard to imagine. No space is taken up by the stove, nor are any of the usual annoyances of proximity to the heating apparatus.

The question which comes into one's mind is whether it is not possible to have a new kind of electric heater, one which is not only more economical than the present one, but also more agreeable to the eye and more convenient to use.

In the history of attempts at prolonging the life of timber some very curious expedients are met with. In 1836 Dr. Bocherie, a French chemist, tried to impregnate timber by vital suction, that is, by tapping the tree and allowing the ascending sap to carry up a preservative solution.

There has of late been considerable discussion on the subject of sonorous sand, which is found in numerous places in this country and elsewhere. The old theory that the sounds are produced by rubbing together of millions of clean sand grains very uniform in size, appears to explain very feebly musical sand, but the explanation does not so well apply to squeaking sand.

The episcopes is a new device for utilizing the electric light in connection with a stereopticon for projecting pictures on a screen. The great merit of this method of presentation is that the object can be shown without any previous preparation of slides or other auxiliary apparatuses.

The Excelsior for November contains an excellent account of the coal nut. In early times this nut was supposed to be used merely as a means for rendering water sweet and palatable when drunk before or after meals.

Sand and salt boxes, and track scrapers must be got ready, and in overhauling the trucks a special eye must be kept on a wheel that has been worn a number of seasons and is getting light. To try to get more wear out of it is poor economy, as some morning, when it is full of sand and goes into a curve it may break and create damage, the cost of which to the company will be greater than that of the equipment of the entire cars.

Give the Central a Chance. It is not generally born in mind by the irate telephone subscriber, when complaining of bad service, that the telephone, more than any other electrical appliance in daily use, requires a certain knowledge, on the part of the user, of its construction, and the elementary principles of the production and reception of sound by the human voice and ear.

It seems not unlikely that electricity will be applied to smelting furnaces, in the near future. An electrical furnace has been patented in England which is said to have been used to smelt iron ores, and it is to which it has been subjected. The electrodes are blocks of a carbon secured in metal cases, and placed opposite to each other in the walls of the furnace.

The life and adventures of a silk worm does what we call a grub or maggot. The animal is quite small in infancy, but its growth is so rapid that its clothes are completed in a few days. It is a very common insect, and is found in all parts of the world.

The well-known American Nikola Tesla, in taking part in a discussion on alternating currents in the columns of an English paper, made some remarks well worth the attention of young electricians. He says: "You state that I have misinterpreted my results, and it looks as though you believe my views to be absurd. Your arguments are those of an eminent scholar. I was myself a fair scholar. For years I pondered, so to speak, day and night over books, and filled my mind with the ideas of the ancients, and I did not get to practical results. I then began to work and think independently. Gradually my views became clearer, but they conformed to the sound results."

A cheap and efficient lagging for steam pipes can be made out of some of the waste products of paper manufacture. The waste products in question are chiefly those coming from the different classes of sorting machines, which are of a fibrous nature. When dry they are mixed with potter's earth in the proportion of four to one, enough water being added to make a plastic compound. This is spread by hand over the surface to be protected in thin successive layers. When dry the coating is said to be as good as any other, and is recommended of entailing a great cost than that of mixing and applying it.

A patent floating disinfectant, which has recently come into use, appears to possess the following very essential advantages: efficiency, simplicity of application and uniform solution. A mixture of carbolic acid and other disinfectants in a solid form is so prepared that it will float in water. It is very soluble in the water, and is always visible and accessible. The uniform rate of solution adapts it specially for use in closets. All that is necessary is to place a small quantity in the water closet, and the water will be disinfected. All danger of blocking up the pipes is avoided, as the disinfectant is always on the top of the water.

The investigations of fire ruins show that porous terra cotta bricks resist fire, as well as water and frost; after these in fire resisting qualities come the various concretes and burned clay work. In the most approved building work now in vogue the iron part is encased in terra cotta, tile or brick work in roof, floor and tile construction, and the hollow tiles are faced with vitreous tile, or with a good weather-proof coating, or with a single thickness of brick. Iron and steel work, incased in fire-proof materials, is just now very much in favor.

THE SPIDERS WEB.

It is a Cable Made Up of Strands Finer Than Can be Seen.

HOW THE LITTLE ANIMAL WORKS.

A Meteoric Bombardment of the Earth That Doesn't Hurt Us.

THE AIR ACTS AS AN ARMOR PLATE

It is a Cable Made Up of Strands Finer Than Can be Seen.

"As silk" is a common phrase to typify extreme fineness or delicacy of texture. But if you want a simile that will describe that one say, "As fine as a spider's web." There is nothing of textile kind so fine as that. The strand spun by a spider is as much smaller than a thread of silk as the latter is smaller than a telegraph wire.

It seems not unlikely that electricity will be applied to smelting furnaces, in the near future. An electrical furnace has been patented in England which is said to have been used to smelt iron ores, and it is to which it has been subjected. The electrodes are blocks of a carbon secured in metal cases, and placed opposite to each other in the walls of the furnace.

And the little spider attends to business as close as a fly. It is not the spider that weavers of the finest silk fabric. It has on each foot three claws, one of which is a sort of thumb, while the others are toothed like a comb. These claws are constantly used to help to keep the silk in place. The spider's feet are joined in the thread. The material from which the thread is made is secreted in the animal's body. It is a glutinous substance, and is called silk.

The recent reduction in this country of the prices of the Edison incandescent lamp to 44 cents excited a great deal of comment from the fact that it affected many issues of the greatest interest and importance to the public as well as to electricians. The principal cause of the reduction is the discovery of a new method of manufacturing the filament, which is described in a London electrical paper, says: "I notice in your last issue a note on the present low prices of incandescent lamps in the States (i.e., 44 cents). I thought it might interest you to hear that I am myself supplying lamps (made within 300 miles of London) of a quality and durability second to none, and at a price of 38 cents each, fitted and delivered free, and there is every prospect of lowering this price in the near future."

The life and adventures of a silk worm does what we call a grub or maggot. The animal is quite small in infancy, but its growth is so rapid that its clothes are completed in a few days. It is a very common insect, and is found in all parts of the world.

The well-known American Nikola Tesla, in taking part in a discussion on alternating currents in the columns of an English paper, made some remarks well worth the attention of young electricians. He says: "You state that I have misinterpreted my results, and it looks as though you believe my views to be absurd. Your arguments are those of an eminent scholar. I was myself a fair scholar. For years I pondered, so to speak, day and night over books, and filled my mind with the ideas of the ancients, and I did not get to practical results. I then began to work and think independently. Gradually my views became clearer, but they conformed to the sound results."

A cheap and efficient lagging for steam pipes can be made out of some of the waste products of paper manufacture. The waste products in question are chiefly those coming from the different classes of sorting machines, which are of a fibrous nature. When dry they are mixed with potter's earth in the proportion of four to one, enough water being added to make a plastic compound. This is spread by hand over the surface to be protected in thin successive layers. When dry the coating is said to be as good as any other, and is recommended of entailing a great cost than that of mixing and applying it.

A patent floating disinfectant, which has recently come into use, appears to possess the following very essential advantages: efficiency, simplicity of application and uniform solution. A mixture of carbolic acid and other disinfectants in a solid form is so prepared that it will float in water. It is very soluble in the water, and is always visible and accessible. The uniform rate of solution adapts it specially for use in closets. All that is necessary is to place a small quantity in the water closet, and the water will be disinfected. All danger of blocking up the pipes is avoided, as the disinfectant is always on the top of the water.

The investigations of fire ruins show that porous terra cotta bricks resist fire, as well as water and frost; after these in fire resisting qualities come the various concretes and burned clay work. In the most approved building work now in vogue the iron part is encased in terra cotta, tile or brick work in roof, floor and tile construction, and the hollow tiles are faced with vitreous tile, or with a good weather-proof coating, or with a single thickness of brick. Iron and steel work, incased in fire-proof materials, is just now very much in favor.

The investigations of fire ruins show that porous terra cotta bricks resist fire, as well as water and frost; after these in fire resisting qualities come the various concretes and burned clay work. In the most approved building work now in vogue the iron part is encased in terra cotta, tile or brick work in roof, floor and tile construction, and the hollow tiles are faced with vitreous tile, or with a good weather-proof coating, or with a single thickness of brick. Iron and steel work, incased in fire-proof materials, is just now very much in favor.

THE SPIDERS WEB.

It is a Cable Made Up of Strands Finer Than Can be Seen.

HOW THE LITTLE ANIMAL WORKS.

A Meteoric Bombardment of the Earth That Doesn't Hurt Us.

THE AIR ACTS AS AN ARMOR PLATE

It is a Cable Made Up of Strands Finer Than Can be Seen.

"As silk" is a common phrase to typify extreme fineness or delicacy of texture. But if you want a simile that will describe that one say, "As fine as a spider's web." There is nothing of textile kind so fine as that. The strand spun by a spider is as much smaller than a thread of silk as the latter is smaller than a telegraph wire.

It seems not unlikely that electricity will be applied to smelting furnaces, in the near future. An electrical furnace has been patented in England which is said to have been used to smelt iron ores, and it is to which it has been subjected. The electrodes are blocks of a carbon secured in metal cases, and placed opposite to each other in the walls of the furnace.

And the little spider attends to business as close as a fly. It is not the spider that weavers of the finest silk fabric. It has on each foot three claws, one of which is a sort of thumb, while the others are toothed like a comb. These claws are constantly used to help to keep the silk in place. The spider's feet are joined in the thread. The material from which the thread is made is secreted in the animal's body. It is a glutinous substance, and is called silk.

The recent reduction in this country of the prices of the Edison incandescent lamp to 44 cents excited a great deal of comment from the fact that it affected many issues of the greatest interest and importance to the public as well as to electricians. The principal cause of the reduction is the discovery of a new method of manufacturing the filament, which is described in a London electrical paper, says: "I notice in your last issue a note on the present low prices of incandescent lamps in the States (i.e., 44 cents). I thought it might interest you to hear that I am myself supplying lamps (made within 300 miles of London) of a quality and durability second to none, and at a price of 38 cents each, fitted and delivered free, and there is every prospect of lowering this price in the near future."

The life and adventures of a silk worm does what we call a grub or maggot. The animal is quite small in infancy, but its growth is so rapid that its clothes are completed in a few days. It is a very common insect, and is found in all parts of the world.

The well-known American Nikola Tesla, in taking part in a discussion on alternating currents in the columns of an English paper, made some remarks well worth the attention of young electricians. He says: "You state that I have misinterpreted my results, and it looks as though you believe my views to be absurd. Your arguments are those of an eminent scholar. I was myself a fair scholar. For years I pondered, so to speak, day and night over books, and filled my mind with the ideas of the ancients, and I did not get to practical results. I then began to work and think independently. Gradually my views became clearer, but they conformed to the sound results."

A cheap and efficient lagging for steam pipes can be made out of some of the waste products of paper manufacture. The waste products in question are chiefly those coming from the different classes of sorting machines, which are of a fibrous nature. When dry they are mixed with potter's earth in the proportion of four to one, enough water being added to make a plastic compound. This is spread by hand over the surface to be protected in thin successive layers. When dry the coating is said to be as good as any other, and is recommended of entailing a great cost than that of mixing and applying it.

A patent floating disinfectant, which has recently come into use, appears to possess the following very essential advantages: efficiency, simplicity of application and uniform solution. A mixture of carbolic acid and other disinfectants in a solid form is so prepared that it will float in water. It is very soluble in the water, and is always visible and accessible. The uniform rate of solution adapts it specially for use in closets. All that is necessary is to place a small quantity in the water closet, and the water will be disinfected. All danger of blocking up the pipes is avoided, as the disinfectant is always on the top of the water.

The investigations of fire ruins show that porous terra cotta bricks resist fire, as well as water and frost; after these in fire resisting qualities come the various concretes and burned clay work. In the most approved building work now in vogue the iron part is encased in terra cotta, tile or brick work in roof, floor and tile construction, and the hollow tiles are faced with vitreous tile, or with a good weather-proof coating, or with a single thickness of brick. Iron and steel work, incased in fire-proof materials, is just now very much in favor.

The investigations of fire ruins show that porous terra cotta bricks resist fire, as well as water and frost; after these in fire resisting qualities come the various concretes and burned clay work. In the most approved building work now in vogue the iron part is encased in terra cotta, tile or brick work in roof, floor and tile construction, and the hollow tiles are faced with vitreous tile, or with a good weather-proof coating, or with a single thickness of brick. Iron and steel work, incased in fire-proof materials, is just now very much in favor.

THE SPIDERS WEB.

It is a Cable Made Up of Strands Finer Than Can be Seen.

HOW THE LITTLE ANIMAL WORKS.

A Meteoric Bombardment of the Earth That Doesn't Hurt Us.

THE AIR ACTS AS AN ARMOR PLATE

It is a Cable Made Up of Strands Finer Than Can be Seen.

"As silk" is a common phrase to typify extreme fineness or delicacy of texture. But if you want a simile that will describe that one say, "As fine as a spider's web." There is nothing of textile kind so fine as that. The strand spun by a spider is as much smaller than a thread of silk as the latter is smaller than a telegraph wire.

It seems not unlikely that electricity will be applied to smelting furnaces, in the near future. An electrical furnace has been patented in England which is said to have been used to smelt iron ores, and it is to which it has been subjected. The electrodes are blocks of a carbon secured in metal cases, and placed opposite to each other in the walls of the furnace.

And the little spider attends to business as close as a fly. It is not the spider that weavers of the finest silk fabric. It has on each foot three claws, one of which is a sort of thumb, while the others are toothed like a comb. These claws are constantly used to help to keep the silk in place. The spider's feet are joined in the thread. The material from which the thread is made is secreted in the animal's body. It is a glutinous substance, and is called silk.

The recent reduction in this country of the prices of the Edison incandescent lamp to 44 cents excited a great deal of comment from the fact that it affected many issues of the greatest interest and importance to the public as well as to electricians. The principal cause of the reduction is the discovery of a new method of manufacturing the filament, which is described in a London electrical paper, says: "I notice in your last issue a note on the present low prices of incandescent lamps in the States (i.e., 44 cents). I thought it might interest you to hear that I am myself supplying lamps (made within 300 miles of London) of a quality and durability second to none, and at a price of 38 cents each, fitted and delivered free, and there is every prospect of lowering this price in the near future."

The life and adventures of a silk worm does what we call a grub or maggot. The animal is quite small in infancy, but its growth is so rapid that its clothes are completed in a few days. It is a very common insect, and is found in all parts of the world.

The well-known American Nikola Tesla, in taking part in a discussion on alternating currents in the columns of an English paper, made some remarks well worth the attention of young electricians. He says: "You state that I have misinterpreted my results, and it looks as though you believe my views to be absurd. Your arguments are those of an eminent scholar. I was myself a fair scholar. For years I pondered, so to speak, day and night over books, and filled my mind with the ideas of the ancients, and I did not get to practical results. I then began to work and think independently. Gradually my views became clearer, but they conformed to the sound results."

A cheap and efficient lagging for steam pipes can be made out of some of the waste products of paper manufacture. The waste products in question are chiefly those coming from the different classes of sorting machines, which are of a fibrous nature. When dry they are mixed with potter's earth in the proportion of four to one, enough water being added to make a plastic compound. This is spread by hand over the surface to be protected in thin successive layers. When dry the coating is said to be as good as any other, and is recommended of entailing a great cost than that of mixing and applying it.

A patent floating disinfectant, which has recently come into use, appears to possess the following very essential advantages: efficiency, simplicity of application and uniform solution. A mixture of carbolic acid and other disinfectants in a solid form is so prepared that it will float in water. It is very soluble in the water, and is always visible and accessible. The uniform rate of solution adapts it specially for use in closets. All that is necessary is to place a small quantity in the water closet, and the water will be disinfected. All danger of blocking up the pipes is avoided, as the disinfectant is always on the top of the water.

The investigations of fire ruins show that porous terra cotta bricks resist fire, as well as water and frost; after these in fire resisting qualities come the various concretes and burned clay work. In the most approved building work now in vogue the iron part is encased in terra cotta, tile or brick work in roof, floor and tile construction, and the hollow tiles are faced with vitreous tile, or with a good weather-proof coating, or with a single thickness of brick. Iron and steel work, incased in fire-proof materials, is just now very much in favor.

The investigations of fire ruins show that porous terra cotta bricks resist fire, as well as water and frost; after these in fire resisting qualities come the various concretes and burned clay work. In the most approved building work now in vogue the iron part is encased in terra cotta, tile or brick work in roof, floor and tile construction, and the hollow tiles are faced with vitreous tile, or with a good weather-proof coating, or with a single thickness of brick. Iron and steel work, incased in fire-proof materials, is just now very much in favor.

KILLED BY A SAW.

An Indiana Mill Owner Meets With a Horrible Death.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

DEATH OF A SOLDIER.

Excellent Advice Always. Adopt it in the treatment of kidney and bladder inactivity and you will avoid danger.

FREE GUESS CONTEST.

It is desirable to have all tickets handed in for record, with the guess, in the prizes to be awarded at HIMMELRICH'S SHOE HOUSE, 916 Braddock avenue, BRADDOCK, as early as practicable, as the award is to be announced

CHRISTMAS GIFTS

Of Gentile Diamonds are the most agreeable and satisfactory. We herewith quote you a few prices for our finest assortment of diamonds, consisting of Rings, Brooches and Scarf Pins. Misses and children's rings, set with genuine diamonds, from \$3 to \$5; ladies and gents' genuine diamond rings, from \$10 to \$25; carats, mounted with genuine diamonds, from \$10 to \$25; gents' genuine diamond studs, from \$7.50 to \$10; ladies' brooches and scarf pins, set with genuine diamonds, from \$10 to \$15. With a collection of \$75,000 worth of the above goods to select from.

HIMMELRICH'S

916 Braddock Avenue, BRADDOCK.

CHRISTMAS GIFTS

Of Gentile Diamonds are the most agreeable and satisfactory. We herewith quote you a few prices for our finest assortment of diamonds, consisting of Rings, Brooches and Scarf Pins. Misses and children's rings, set with genuine diamonds, from \$3 to \$5; ladies and gents' genuine diamond rings, from \$10 to \$25; carats, mounted with genuine diamonds, from \$10 to \$25; gents' genuine diamond studs, from \$7.50 to \$10; ladies' brooches and scarf pins, set with genuine diamonds, from \$10 to \$15. With a collection of \$75,000 worth of the above goods to select from.

K. SMIT

5 STORES IN ONE. 932 and 934 Liberty St and 703, 705 and 707 Smithfield.

LAIRD'S SHOES ARE THE BEST!

More of "Laird's Shoes" are worn in and about Pittsburgh than any other make. This statement we can prove. And why?

LAIRD'S STYLES ARE THE LATEST!

LAIRD'S PRICES ARE THE LOWEST!

HOLIDAY SLIPPERS

At 50c, 65c, 75c, \$1, \$1 25, \$1 50, \$2 or \$2 50 we can show you all the newest patterns.

LADIES' OR GENTS' FINE SHOES

At \$2, \$3, \$4, \$5 and \$6.

OUR BOYS' YOUTHS' AND MISSES' SHOES

At \$1, \$1 25, \$1 50, \$2 and \$2 50 are celebrated for style and good wear.

WE BUY FOR CASH. WE SELL FOR CASH.

ONE PRICE ONLY.

W. M. LAIRD,

406-408-410 Retail Stores, New Retail, Market Street, 433 Wood St.

WHOLESALE STORE 515 WOOD STREET.

Dealers supplied promptly at Eastern wholesale prices.

No advance in prices from December 1.

PREPARE FOR XMAS!

It's poor policy to put off purchasing holiday goods until the eleventh hour. Experienced buyers invariably make their selection as early as possible. By so doing they get first choice of the many novelties that always make their appearance at this season of the year.

We are positively showing the largest stock of goods suitable for holiday gifts ever seen in Pittsburgh. Printers' ink fails to do it justice. Our beautiful display of things, useful and ornamental, must, indeed, be seen to be appreciated.

A FEW OF THE MANY!

- Derby Silverware, Fine Vases and Ornaments, Real Trent and Hungarian Ware, Oxidized Silver Boxes, Looking Glasses, Jewelry and Work Boxes, Manicure Sets, Shaving Sets, HK'OH Boxes and Pin Cushions, Glove Boxes, Mouchoir Cases, Silk Pillows, Fine Glass Bottles, Fancy Baskets of all kinds, Beautiful Screens, Jewelry of all kinds, Whisk Holders, Music Rolls, Wall Pockets, Evening Fans, Kid Gloves, Fur Top Gloves, Homstitched Handkerchiefs, Initial Silk Handkerchiefs, Silk Mufflers, Lace and Embroidered Fichus, Fine Feather Ruchings, Knit Woolen Skirts, Knit Woolen Shawls, Baby Sets and Wrappers, Fine Cashmere Shawls, Muffs, 50c to \$15, Fur Capes, \$3 to \$25, Fancy Silk Scarfs, Ladies' Underwear, Gents' Underwear, Infants' Underwear, Misses' Underwear, Boy's Underwear, Silk, Lisle and Woolen Hosiery, Silk Booties, Babies' Kid Shoes, Babies' Fine Dresses, Baby Sets and Wrappers, Babies' Shawls.

## &lt;