

OPEN DOORS BY ELECTRICITY Motor Operated and Set in Motion by

Attendant Pressing Button-Operates Very Smoothly.

In some buildings of a semi-pub ic nature in which revolving doors are installed, as hotels and stores, they keep a man at the entrance to belp operate the door for the greater convenience and comfort of persons entering and leaving the building This man starts the door in motion, thus making it easier for the person entering to push the rest of the way.

But the attendant, according to his natural strength or his mood at the moment, may start the door swiftly or slowly, thus hurrying or retarding the incomer. And then on a personally operated door one man in the door, impatient, may push the door fast and bang the leaf in front of himself sgainst the heels of the man in the as shown. compartment ahead, making him peevish. All these variations and uncertainties in the movements of the door are eliminated by operating it with an electric motor.

The electrically operated revolving door has a motor attached to the upper end of the shaft from which the leaves extend. The motor is quite out of sight above the horizontal sheathing at the top of the doorway. From the motor and also quite out of sight wiring extends to a push button set in the wall at the side of the doorway within the building, where the door attendant stands.

With a door thus equipped there is no reaching out and grabbing a leaf and pushing or pulling on it to start it. The attendant simply presses the button and so turns the current into the motor, and the motor does the rest, starting the door gently and then keeping it going with a motion that is steady and uniform.

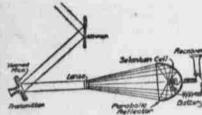
WIRELESS TELEPHONE IS OLD

instrument Was Devised and Operated by Inventor Bell Thirty-One Years Ago.

telegraphy, Alexander Graham Bell degages with the flexible wire. vised and operated a "wireless telephone," Starting with Clerk Maxwell's electro-magnetic theory of light, he undertook to impress phonetic disturbances upon the light waves and reproduce them in a telephone receiver by means of a bit of selentum, which has the remarkable property of changing its resistance to an electric current when under the influence of ight, says Popular Electricity. A cell made of two narrow strips of annealed selenium attached to a block of brass alters its resistance from 300 to 150 ohms when brought from darkness into the sunlight.

A beam of bright light was directed upon the surface of a silvered mica diaphragm which reflected it to a parobolic mirror at the receiving station. Here the light was again reflected by the inner surface of the mirror so that it converged through a lens upon a small selenium cell at the focus of the mirror, and in series with a battery and the telephone re-

As the voice waves of the sender impinged upon the silvered diaphragm is vibrated to and fro, altering the amount of reflected light according as it became convex or concave toward the receiver. With each variation of the intensity of the transmitted light the selenuim cell or "detector" offered a corresponding variation in its resist-



First Wireless Telephone.

ance to the receiver current; and since each variation of current causes a sound in the telephone, the voice of the sender was accurately reproduced.

At first the apparatus was called a photophone," but it was afterwards found that when a black solution of iodine in carbon bisulphate was placed in the path of the beam of light the instrument would still work, for though the solution is quite opaque to all light visible to the eye the long, inwhible infra-red rays pass through unhindered. From this circumstance the game was changed to "radio-phone."

Of course with the old arrangement speech could not be transmitted over any considerable distance, but that is because the wave length used was too short to penetrate many obstacles and too refrangible to maintain its individuality in the presence of inter-

Electric Fireless Cooker.

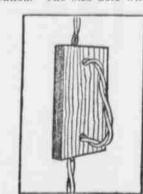
In a combination of fireless cooker and electric stove, electric current is used to give the first heating and start the cooking, and the hot for a completes the process on standing. The holding dishes are of aluminum placed | the rays from electric lights. one on top of another, the electric stove is beneath, and a snugly-fitting insulating hood covers all. The process is claimed to be safe and effective. Little electricity is necessary, and meals can be prepared at less than the city using electricity is Bangkok. ordinary cost.

Electric Automatic Typewriter. The electric automatic typewriter of strenuousness of the burglars' profes-By means of this instrument a robbery at one station can be followed up within two or three minutes by the lice. printing and posting up at all stations in the city and suburbs of notices describing the thieves or giving such inmation as may be available.

ADJUSTER FOR DROP LIGHTS

Useful Article Is Easily Made From Small Piece of Wood-Illustration

The adjuster is made from a piece of wood three-eighths inch thick, two inches wide and three inches long, says Popular Mechanics. Bore a onequarter-inch hole one-half inch from each end. Put the flexible lamp cord through the holes as shown in the it ustration. The size hole will accom-



Drop Light Adjuster.

modate the standard gauge of flexible cord, but holes can be bored to fit any size wire. The length can be adjusted by pulling the cord through the holes

SHOCK ABSORBER IS SIMPLE Effective Device Made of Spiral Wire Spring, Arranged at Both Ends

A simple but effective shock absorb r for tungsten lamps is shown in this

With Metal.



Spring Shock Absorber.

drawing, says Popular Mechanics. In 1879, long before the day of the is a spiral wire spring, provided at Hertzian wave and modern wireless both ends with a metal device that en-

HARNESSING FOR WIND POWER

English Scientist Lost Energy Blow ing Over London Equal to Half-Million Horsepower.

it would do work equivalent to that of a steam engine of haif a nillica horsepower, working day and night. Wind turbines can be used for many purposes, are simple to creet, a d do not usually require towers more than 50 feet high. In Germany a windpower electric generating equipment has been brought out. No attention is needed except to reduce the sail arena of the wind wheel in storms. A storage battery holds the excess current from the dynamo until need ed, and a special regulator automatically keeps at constant pressure the current supplied for house lighting or driving small farm or other machines.

For Purifying Air.

An ozone-producing electric fan now being made in Vinenna utilizes Dr. Fraug Fischer's novel discoverd that when air is much heated and then suddenly cooled ozone is produced. combination of small fly wheel and air fan is drizen by an electric motor, and sucks in air and sends it through a kind of funnel to a Nernst radiator. giving a heat of 2,000 degrees C. The heated current is cooled by mixing with the air, into which it is then forced. Of the oxygen passed through about four per cent, is ozonized, and this proportion cannot be exceed at, there is no risk of an excessive duction of ozone. A single piece of ap paratus, weighing not more than third pounds and needing but a small amount of power, is sufficient to puri fy the air of a large hall.

Tarsus Has Electric Lights. Tarsus, the ancient city of Asia Minor, where the Apostle Paul was born, is now illuminated by electricity The power is taken from the Cydn river. There are now in Tarsus 4: electric street lights and about 60 1: candescent lights for private use.

ELECTRICAL NOTES

The National Electric Light associ ation has attained a membership of nearly 4,000.

Carborundum, the product of the electric furnace, is the hardest substance known.

Germany now leads the world in the number of electric furnaces for smelt-

ing, refining and casting. The government posts and telegraph administration controls all wireless tel-

egraph stations in France

Weighing less than fifty pounds, an electrically-driven machine has been invented for scrubbing floors. Ranking next to the sun's rays in

stimulating and germicidal effects are To take up the strain more evenly a Swedish inventor has produced electric cables with hempen cores.

Coal is so scarce in Siam that gas is not used for illumination, and the only in the canal zone it is the custom to keep electric lights burning inside pi-

anos to prevent the wires rusting. Ten huge searchlights, to cost \$139,-000, are to be installed on the fortificathe Berlin police has added to the tions at the entrance to Manila bay. Wireless telegraphy has driven carrier pigeons from the ships of the French navy after many years of serv-

English telephone subscribers de not look for any betterment of the service when the government takes possession next year.

# New News Desterosts by E. J. Edwards

## Little Boy Who Loved Flowers

Charles C. Clarke's Delightful Remin-Iscences of the Childhood of David B. Hill, Former Governor of New York.

In May there died the last of the original group of men who were associated intimately with Commodore Vanderbilt in the building up of his great railroad system. This was Charles C. Clarke, who as auditor, treasurer and first vice-president of the commodore's railroad, was his employer's financial right-hand man for years. For more than half a century Mr. Clarke was a public character, first as a state employe and a banker, and from 1854 until his retirement, as a railroad man. In that period he came to meet most of the big men of his state, and his recollections of Millard Fillmore and Commodore Vanderbilt were particularly vivid. Yet what he called the most surprising experience in his long business life had nothing to do with either of these great men of yesterday.

"When I was assistant deputy treasurer of New York state at the time Millard Fillmore was comptroller," said Mr. Clarke, "I made the acquaintance of a number of men engaged in important business underin the town of Havana; he asked me to take executive charge of it and I accepted his offer. That was in the Year 1852.

Soon after I went to Havana it became necessary to make some important changes in the bank building and offices, and to do this work I employed a local carpenter, a very 1881, several members of President worthy man, who did honest work. Garfield's cabinet went from the White One day he brought with him to the House to the lawn and stood a while job a bright-eyed little fellow, who in such a position that they were able was, I should say, about nine years to catch the cooling breeze that came old. The youngster attracted my at- from the Potomac. There were two or tention and I asked him if he went to three friends with them, and all were litical enemy to the full limit of his school. He said he did, and then I in a happier frame of mind than they asked him what he wanted to do when had been for some time, for the phyhe became a man. He replied that he sicians had reported but a short while wanted to own a newspaper.

accompanied his father to work. He any time since he had been snot. bore a bunch of violets in his hand which he diffidently held out to me, to put to put them in a pitcher with some water,' he cautioned.

came again to the bank, this time companions. An English scientist estimates that bringing with him a bunch of dafformand the wind blowing over London to a dils. I took him between my knees, the fireplace in the president's room. I know his weakness and his strength. if the wind blowing over London to a beight of 500 feet could be harnessed and after thanking him for his gift there came to my mind for the first

asked him if he was fond of flowers. 'Yes,' he answered, 'but I like the flowers that grow in the woods best and I know most of them."

office the seasonable flowers; and one who sometimes brought you flowers." day, when hot weather was on in dead ly a bunch of pond lilies which he

"Thus I was showered with the penter moved away from Havana-at least, I lost sight of him and the boy. Two years later I entered railroad "More than 30 years passed. Then

one day I found myself in Albany for a call upon the governor of the state in connection with some important business for my railroad company. As I entered the executive offices a gentleman, with every evidence of real plasure showing in his face, came up to me and extended his hand. 'Why, how do you do, Mr. Clarke?' be exclaimed, heartily. I am very glad to

| see you after all these years. But ! see that you do not remember me ' "I do not recall, governor, that I have ever met you. Have I?' I was forced to confess.

"The governor smiled. Til try to aid your memory, Mr. Clarke,' he said. Don't you remember a carpenter "As the season passed from spring named Hill who repaired your bank to summer the boy marked the prog- at Havana? Don't you remember his gress of the year by bringing to my little boy, whom he used to call Davey,

"'Are you that Ind, Governor Hill?" earnest, he came bearing very proud- I gasped, in astonishment. And then, as he smiled at my surprise, I added said he had gathered especially for truthfully: 'Every spring I have been reminded of that little boy by the sight of violets, daffodils and pansies blooms of the seasons until the car I have often wonder what had become of him. But not once did it ever occur to me that David B. Hill, governor of New York, was the little Davey life and myself moved away from who used to bring me flowers and left me one of the most charming recollections of my early manhood.

"'Yes,' said the governor when ! had ceased," I was the boy, Mr. Clarke. I have never forgotten your kindness and your sympathetic talks with me. And I have long hoped that the day would come when I could see you again and renew that boyhood acquaintance."

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# takings in western New York. One He Made Up With Jackson of these men was establishing a bank

Thomas H. Benton Could Not Afford to Remain Estranged From General After Latter's Praise of Henry Clay.

One very warm evening in July, before that the president was in a "The next day the little fellow again more comfortable condition than at

As they stood thus, enjoying the cool breeze, Mr. Blaine, the secretary of the while smiling quaintly. 'You want | state, who wore a very thin and somewhat frayed alpaca coat and a straw hat which had certainly seen service "A day or two later the little fellow for several summers, turned to his

"This afternoon, as I stood before

time in years an anecdote-or, rather, two anecdotes-of Andrew Jackson that I heard on good authority when I first came to Washington," he began "But before I tell them to you as they were told to me I shall remind you of the fact that an intense animosity characterized the relations that existed between Jackson and Henry Clay. It was one of the rare cases in which Clay permitted himself to have a personal animosity, though frequently, as we all know, he would be a man's po-

"Well, one day, a friend, calling up on President Jackson, remarked in the course of the conversation: 'Henry Clay is not only a moral coward; he is a physical coward, as well."

Thereupon Jackson got up, knock ed the ashes out of his corncob pipe into the presidential fireplace, straight ened up to his full height, and retorted:

"'By God, you wrong him! The d-d scoundrel is as brave as a lion "Now, for many years Thomas H aton, for thirty successive senator from Missourl, beginning in 1820, and Andrew Jackson had been Prophecy That Was Fullfilled bitter enemies, although they were of the same party. They had not speken the same party. They had not spoken since 1813, I believe, when Benton was thrown downstairs at the time when bis brother put a bullet through Jack son's shoulder down in North Caro lina. At any rate, Benton had not visited the white house since Jackson had been its chief occupant. But it so happened that a day or two after President Jackson had paid his char acteristic tribute to Clay's bravery, the man to whom Jackson had deliv ered the tribute met Benton and told him of the incident. Benton, clearly astonished for an instant, eagerly asked if his informant was sure that Jackson had made the remark as quoted, and the reply was that there

was no doubt about it. Then I will call upon him myself, said Benton, with grim determination.

"Sure enough, a day or two later the senior senstor from Missouri presented himself at the white house and his name was taken into his old enemy. In a moment he was admitted to the president's private office. Jackson was standing before the fireplace. He looked searchingly at Benton, who remained standing upon the threshold. At last Jackson spoke. 'Is it to be

war or peace?' he asked. "For answer, Benton, with both hands outstretched, went across the room, the next moment the differences years were healed, and the friendship thus unexpectedly and suddenly re-established rengined unbroken until Jackson's death.

"But to my mind," concluded Mr. Blaine, "the best part of the reconciliation of those two great characters lay in the reply that Benton gave to didate; I had already said to one or his friends when they asked him how two friends: 'We can't nominate he came to put aside his enmity to-Grant, Blaine cannot be nominated, ward Andrew Jackson. I could not and in my opinion Garfield will be the afford to remain estranged from a man man.' And I am satisfied that at the who was brave enough to pay such a time Garfield left Washington for Chicago in my company he had reasoned son did to Henry Clay when he de-John Sherman. We were greatly the situation out exactly as I had clared he was as brave as a lion, said Senator Benton."

### bodies with a row of well-developed the result. dugs on each side; that are quiet and kindly disposed, but that are possessed of enough nervous energy to induce them to take plenty of exercise by rustling around when they are given the run of a pasture.

NOTES BROOK MEADONBROOK MEADONBROOK MEADONBROOK By William Pitt

Especially when soft feed is fed, a broad, smooth board will be found very convenient in feeding chickens either young or old. It is so readily cleaned that all things considered it will be found much more convenient than feeding on the dirty ground,

It is just as sensible to expect to make a crop of potatoes without any attention, as it is to expect the hens to lay eggs in the winter while they are being cared for on the "Let-alone"

which is inviting disease to your flock.

There are instances on record where night. sheep have produced profitable fleeces of wool and one or two lambs each season for from four to ten years, but as a general rule when a ewe gets to droughty seasons you can save yourbe five years of age she is very likely self much lugging of water by simply to prove unprofitable

Anyone who has had any experience with nursing brood sows knows that while nursing their young pig, they naturally lose in weight and condition even with the best care and feeding bestowed them.

It is generally appreciated among flock owners that in order to obtain the most profit from sheep husbandry stock must be kept that will produce a maximum quality and quantity of both wool and mutton.

Pumpkins make a splendid feed, and how cheap they are! Nothing will fatten shoats quicker, in connection with a bit of soft corn, and nothing will so thoroughly and efficaciously rid them of worms.

Dairymen who have town or city milk routes, and market gardeners who retall their produce, have ex- bogs brought to the stock yards are tional opportunities for marketing fresh eggs and poultry at the highest means something when hogs are

A careful record of what the chickens are doing should be kept. This is the only way to determine the profits from the poultry; in fact it is the only way to carry on any line of farm-

The man who has a uniform bunch of lambs to go to market with in the fall is assured of a better price than if his crop possessed a wide varia-

Brood sows expected to produce two litters of pigs a year must not only inches of snow to get the green bite, be fed liberally while they are nurs- and will range about on their feet for ing the pigs, but must also be well fed hours, which is in fact the main obwhile they are pregnant.

A Nebraska farm paper says: "The \$75 milk cow is with us." Please tell us about it. In Iowa the \$75 cow shoats, and will put them in market is a rare bargain especially if she is of dairy breeding.

In dairying there is usually a large quantity of skim milk or butter milk which may be utilized to furnish a considerable part of the poultry ration.

The farmer with a new buggy used to be the envied man of the neighborhood, but now the one with the automobile isn't so important.

Turkeys hatched and raised by artificial means at the Washington station weighed 13 to 19 pounds each at five and a half months.

Scrape up the road dust and apply about the roots of your plants during the hot, drouthy weather and keep the moisture in the soil.

Before bed weather comes gather a barrel of road dust and store in a dry place to make the fowls' dust baths this winter.

Giving milk is the natural function of the dairy cow, but this function can be stimulated only by proper feed and

It is unwise to spend money for betpoor care that they cannot do well.

chickens plenty of cating. If you cannot grow alfalfa give alfalfa meal

where they may be sold at once. breeding.

The dairyman who hasn't time to est his milk, is usually the least busy ably without pasture can increase his man in the neighborhood.

The orchard is a splendid place for poultry to range in. Poultry is a very hatched chicks are the same as those good insect destroyer.

The poultry of this country brings overcrowded you had better eat some more money than some our much

advertised crops. When selling farm products it pays

the market.

At the best, having is hard work, and no matter how much improved labor-saving machinery we employ it requires muscle and good judgment. The barn should be equipped with a good horse fork, there should be a good mowing machine, rake, tedder, wagons and hand forks and where there is a large haying there should be a self-loader.

Ordinary farming, as formerly and ven now generally carried on, and scientific market gardening are so unlike that experience in the former would help but a little in a general way, but would by no means fit one for a successful market gardener without a long special training in that specific kind of farming

When a horse's neck or back beomes sore, do not be content with rubbing on a salve, but look for the The sows that are usually most pro- cause of the trouble in a wrongly adlific and that are also usually the best Justed harness. Remove the cause mothers are those that have long, deep and this will help greatly to prevent Alfalfa is making good in the east,

and farmers are realizing that it is comparatively easy to get a stand, by the use of lime and plenty of stable manure. This is ideal pasture for swine and no harm will be done the crop if pastured lightly. To read about the care of fowls in detail makes it seem quite a lot of

work, but when once you get started and give your poultry the same care you do other stock there is nothing on the fam that will pay as well for the money invested. Ducks are nervous creatures and will often loose much flesh on account

of their nervousness at night. If one becomes frightened be soon starts the entire pen into a stampede. Avoid this by keping a lantern burning at

If you have running water in the house, and the garden is near, in connecting a few lead pipes in the garden with the house main.

A sow's condition should not be fat

like that of hog fed for the butcher's market when she is due to farrow, but she should be smooth, sleek, well rounded out and in a condition of perfect thrift and health. Of the various shell making materials which those who live inland can

easily procure one of the best is old mortar or plaster, but any of these things should not, on any account, be mixed with the food. One of the most difficult and trying problems which the poultry keeper has to meet is that of keeping his

poultry houses and stock reasonably free from lice, mites, and other external parasites. It is a significant fact that the finest onsigned by the dairymen. This

worth over eight dollar per hundred-There is a general unanimity of opinion amongst experienced poultrymen that poultry do best upon some form of green or succulent food dur-

In keeping a poultry plant free from lice there are two points of attack: One, the birds themselves; the other. the houses, nest boxes, roosting boards, etc.

ing the winter months.

Brood sows will nose through three fect:

The drop apple from an average orchard will maintain quite a bunch of condition at a minimum expense if the orchard is sown with rape.

In preserving eggs in water glass or

my other favorite method remember

that every egg so used must be strictly fresh. One spoiled egg will contaminate a whole batch The introduction of strange birds into a flock often serves to bring fresh

fectly clean flock. The pigs soon learn to find a trough and will be found waiting there for their feeds when feeding time comes

starts of all kinds of vermin to a per-

Frequent change to fresh pasture is one of the best ways to stimulate the growth of both the grass and the pigs:

around.

Turkeys will do very well without any other feed than that which they pick up on the range, but they will to better is regularly fed.

The feeding of young ducks has been reduced to a science by these engaged extensively in the business.

Wheat screenings, having more preter chickens and then give them such | (ein, are superior to the plump grain for laying bens, and when they are good and clean are very much cheaper An alfalfa patch gives hens and than good wheat.

A great many make the mistake of not taking care of the sow and boar Don't plant too many early varieties during the breeding season. They of apples unless near a good market should be well fed and sheltered.

The mudhole is not a necessary ad-The best dairy herds are the prod- junct to the best hog pasture. The net of long, careful selection and sanitary wallow that disinfects the hogs is the logical thing.

> The man who can raise hogs profitprofits many fold by using pasture.

The rules for feeding incubatorfor feeding hen-hatched chicks. Rather than have the poultry house

of the less desirable birds.

Feed given to the growing colt brings to be well posted in the conditions of greater returns than if fed to any other stock on the farm.

#### resentatives the morning of the day we were to leave for Chicago. Rather iate in the afternoon Garfield turned

General Garfield's Veiled Prediction of His Own Nomination for Presidency Just Before Starting to the Convention.

have been governor of New York had tol to the railway station, and we'll he been willing to accept a nomination keep company all the way to Chicain the late 80s, and who was for some go." years a member of congress from one of the New York districts, was esteemed by business men as one of the ablest of American men of affairs. He accumulated a very large fortune, was prominent in civic affairs, and to him the city of New York owes a debt of gratitude for his services in aiding to establish the subway rapid transit

"During a part of the time that I was in congress," said Mr. Starin to me several years before his death, which occured in 1909, "my seat in the house of representatives adjoined that of James A. Garfield. We became very warm friends, and I conceived so great an admiration of his ability that a year or two before the presidential conventions of 1880 I had come to hold the opinion that General Garfield was in many respects the most available candidate from the west for the Republicans to nominate for the presidency. Of course, later on, as the delegate from my own state to the Republican convention, I was bound to support the nomination of General Grant. But I had a lurking feeling

that if we could not nominate Grant, Garfield would be our man. "It so happened that both General Garfield and I planned independently to go from Washington to Chicago to attend the convention by the same train. Garfield was chairman of the Ohio delegation, which had been instructed to support the nomination of

pleased when we discovered that we done." were to take the same train. "We both were in the house of rep-

Cliff Climber's Narrow Escape. The perils of cliff climbing were instanced the other day by the remarkable escape of a young man named Frank Egan who, while scaling the steep cliffs just beyond the Bailey Lighthouse on the Irish coast, got to a perpendicular part, and being unable to get another hold could neither get up nor down, and was practically suspended by his fingers some seventy feet above the sea. Egan's companion, seeing his position, at the risk of his own neck scrambled down the face of the cliff, and gave the alarm. Coastguards promptly arrived on the scene, and one was lowered by a rope to the edge of the cliff, but owing to its overhanging nature he was unable to get a glimpse of the man. The rearing of the waves made it impossible to get an answer to repeated shouts. One man managed to get on to a projecting bank, and was just in time to see Egan sliding and slipping down the side of the rocks. Beyond a scratches and exhaustion, and a severe

To better control others practise controlling yourself.

shock, Egan escaped injury.

to me, and said: 'Starin, it is time for us to start. My gripsack is in the cloak room, and I suppose yours is The late John H. Starin, who might also. Let's go together from the capi-

> "As I was taking my hat and my gripsack from the attendant in the cloak room, I heard some one say to Garfield-I do not now remember who it was, except that it was a Democrat: 'Garfield, whom are you going to nominate for president at the convention? You don't expect to nominate Sherman, do you? And we Democrats figure that Blaine and Grant will neu-

tralize each other's votes.' "In reply Garfield said: 'I am to nominate Sherman in behalf of the state of Ohio. Of course we all hope that he will be nominated by the convention.

"But whom are you going to nominate, Garfield?' persisted the Demo-"I remember perfectly how Garfield looked when that question was

repeated to him. He turned half around, there was a cordial smile upon his face-one that was characteristic of him-and then he said: "I don't know. It's very likely to be some one not now named. It is just as likely to be myself as anybody else." "I was mightily impressed by that reply. It confirmed my own impres-

tion that Garfield might be our can-

(Copyright, 1910, by the Associated Lit-erary Press.) (Copyright, 1910, by E. J. Edwards, All Rights Reserved.) Hedgehogs Are Good Pets

guard Against Thieves. Few wild creatures make more interesting and useful pets than the young and the old, and especially the hedgehog, says the Lady's Pictorial. In country houses one or two are often kept in the wine cellars. This sight than a family of baby hedgehogs is owing to the hedgehog's fondness at play.

the Purse Pocket Is Sure Safe-

Many people, especially women. make pets of the creature, keeping it in smart butches and during the day allowing it to roam about the sitting rooms and carrying its young ones about with it in their pockets. One Englishwoman says that there is no better safeguard against the pickpocket than to carry a baby hedgehog in

the pocket in which you also carry your purse. be taken not to forget that the little them.

English Woman Says One Carried in creature is in the pocket and sudden ly thrust your hand into it.

> The hedgehog must be fed on bread and milk, grass, worms and all the insects that can be caught. Both the former, are most interesting and amus-Indeed, there is no prettier

They can be taught to come and for black beetles and other insects feed out of the hand and to drink which they hunt and eat in large quanmilk from a spoon. They can also be taught to perform simple tricks. Another charm of the hedgehog as a pet is that if kept out of doors in a cold cellar it will hibernate during very cold weather when ladies and children might find it inconvenient.

The Successful Man. The man who would succeed is the man who was never discouraged by failures. He turns his failures to good She adds, however, that cars must account by studying and analysing