# SUPT. SOUTH CAROLINA STATE INSTITUTION. DOCTOR ENSOR

Encorses the Catarrhal Tonic Pe-ru-na---A Congressman's Letter.

Dr. J. F. Ensor, Postmaster of Colum-bia, S. C., late Superintendent and Physi-cian in charge of State Insane Asylum at Columbia, S. C., writes;

Columbia, S. C., writes: "After using your Peruna myself for a short period, and my family having used and are now using the same with good results, and upon the information of others ucho have been benefited by it as a cure for colarrh, and an invigorating ionic, I can cheerfully recommend it to all per-sons requiring so effective a rem-edy."---Dr. J. F. Ensor.

ody, ".-.Dr. J. F. Ensor. Hon. C. W. Buits, ex-member of Con-gress from North Dakota, in a letter from Washington, D. C., says: "That Peruna is not only a vigorous, as well as an effective tonic, but also a cure of eatarch is beyond controversy. It is al-ready established by its use by the it. annot too highly express my appreciation of its excellence."-C. W. Butts. Dr. R. Robbins, Muskogee, I. T., writes: "Peruna is the best medicine I know of for soughs and to strengthen a weak stom-sch and to give appetite. Beside preserb-ing it for catarch I have ordered it for weak and debilitated people, and have not thad a patient but said the helped birm. It is any cases. "Thave catic and it files so

an excention management and ave a any cases. "I have a large practice, and have a angle to prescribe your Peruna. I hopo bu may live long to do good to the side

y live long to do good to the sold erring." the weak need a tonic. People are eak except from some good cause, the obscure causes of weakness and oftenest overlooked is catarrh. I findames the mucous membrane uses the blood plasma to escape the mucous membrane in the mucous. This discharge of mucu is the also loss of blood. It produces is.

CHURCH CHAINED TO EARTH.

el Place of Worship in Iceland, Where Winds Are Wild.

Aron of the relation of the re

Passing of the Cattle King. he cattle king of the Western as is passing away forever. A years ago there were nearly 100 lonaire exclusive cattlemen in the thwest; now there are only 30.

Lost Hair

"My hair came out by the hand-ful, and the gray hairs began to creep in. I tried Ayer's Hair Vigor, and it stopped the hair from com-ing out and restored the color."— Mrs. M. D. Gray, No. Salem, Mass.

There's a pleasure in offering such a prepara-tion as Ayer's Hair Vigor. It gives to all who use it such satisfaction. The hair becomes thicker, longer cofter and more

longer, softer, and more glossy. And you feel so secure in using such an old and reliable prepara-

druggist cannot supply y one dollar and we will expi-tle. Be sure and give the na-earest express office. Addr J. C. AVER CO., Lowell. M

\$1.00 a bot

All drugg



Peruna stops the catarch and prevents he discharge of mucus. This is why Po-ma is called a tonic. Peruna does not ive strength by stimulating the nervous ystem a little. It gives strength by preserving the mu-ons mombranes against leakage. It gives strength by converting the blood uids and preventing their draining away i mucous discharges. Constant spitting and blowing the noss ill finally produce extreme weakness rom the loss of mucus.

"Constant spitting and blowing the nose will finally produce extreme weakness from the loss of mucus. If you do not darive prompt and satis-factory results from the use of Peruna, write at once to Dr. Hartman, giving a full statement of your case and he will be present to give you his valuable advice

Address Dr. Hartman, President of The Hartman Sanitarium. Columbus, Okio. AROUND THE WORLD.

AROUND THE WORLD. Telegraph Company Will Send Mes-sage in Forty Seconds. E. C. Bradley, second vice president of the Postal Telegraph Company, an-nounced that on July 4, in connection with the opening of the new cable to the insular possessions of the United States, an effort will be made to circle the globe in 40 seconds. A message will be sent from the main office of the Postal, in New York, to the Pacific coast. There it will go by Commercial Cable lines to Manila. At that point it will be takon up by the Eastern Telegraph Company and flashed to London, where it will again be turned into the lines of the Commercial Cable and sent under the Atlantic. Upon reaching the terminal at New York, it will be sent over the Postal wire to the office from which it started.



kidney frou-bles follow in its wake Mrs. G. B. Pare, of Col-umbia Avenue, Glasgow, Ken-tucky, wife of C. B. Pare, a prominent brick manufac-filter of that city, says: "When Doar's Kitaney Pills were first brought to my attention I was suffering from a com-plication of kidney troubles. Besides the bad back which usually results from fidney complaints, I had a great deal of trouble with the secretions, which were exceedingly variable, sometimes exceeding variable, sometimes exceeding variable, sometimes exceeding variable, sometimes exceeding variable, and passages were accompanied with a scalding sema-tion. Doan's Kidney Pills soon regu-had the kidney secretions, making hammation which curued the scalding sestion. J can rest well, my back is strong and sound and I feel much better in every way." A Fuzz Tatat of this great kidney medicine which cured Mrs. Pare will be mailed to any part of the United States on application. Address Preter-Mibura Co., Buffalo, N. Y. For sale by all druggists, price 60 cents per by and sound and source of the source by all druggists, price 60 cents per by an of the New York.

Wood in New York. In the country a load of wood meas-uring a cord costs about 75 cents or \$1. It must measure about 128 cubic feet -4x4x8. In New York a load of wood measuring half a cord costs the con-sumer \$5 to \$7. And this wood of the city is not the clean wood of the coun-try, but mostly consists of the charred hand building materials, worthless packing boxes, etc. Only millionaires packing boxes, etc. Only millionaires packing boxes, etc. Only millionaires packed to burn wood in open fire-places in New York. Coal at \$25 a friend of mine bought a load of kind-ling wood for \$5.50, and got with it enough hardware to start a small storo -door knobs, hinges, locks, nalis, win-dow pulleys, latches, etc.-New York Press.

Press. Electric Power at Niagara Faits. The original development of 50,000 horse power on the American side of Niagara Falls is soon to be supple-mented by an equal amount on the Canadian shore during the coming year, and contracts are already signed which contemplate a total of not less than 110,000 in units of 10,000 horse power each. It is, in fact, expected that about \$50,000 horse power will soon be supplied, and the rental is es-timated at about \$7,000,000 annually. Within 10 years it is prophesied that 1,000,000 horse power, at least. will be furnished by Niagara Falls. The most careful measurements fail to Indicate any effect on the Falls themselves when the power is now turned on or off.

The lumber companies of Sweden ave formed a trust.



Frosted glass salad or berry dishes with metal frames are a revival from an old fashion and are quite attractive. DAMPEN CLOTHES.

Dampen the clothes for ironing with hot water. This dampens them much more evenly than cold; also, the things will be found ready for the ironing nore quickly.

ATTRACTIVE LAMPS.

Very attractive little alcohol lamps are made of silver in the form of street lamps, the bowl for the alcohol being made of colored glass and mounted on a long stem.

IMPORTED BAKING DISHES

IMPORTED BAKING DISHES. Recently imported baking dishes for fish or vegetables, au gratin, or baked puddings are of a deep cream porce-iatin, ornamented in a Greek key or vine pattern around the outside. They require no napkin around the outside nor a silver holder to make them pre-sentable.

ARTISTIC JAPANESE JARS. ARTISTIC JAPANESE JARS. "" Now that the flower season is with us one turns to the Japanese store for artistic jars to hold them. Izumo with its characteristic and beautiful tones of yellow and green has several very suitable shapes, while Owari, Baku, Teto, Tosa, Ofuke, Awaji and Toko-nabe furnish many others, the latter sort being particularly reasonable.

sort being particularly reasonable. TO CLEAN A SEWING MACHINE. Fince it near the fire to get warm, that the congealed oil about it may melt, and then oil it thoroughly with parafiln. Work it quickly for a few minutes, then wipe off all the parafils and dirt and trent it to a little more clean parafiln. Wipe it again, and after the application of a very little of the ordinary inducting oil it will be ready for use. People ofton shirk the trouble of thoroughly cleaning their machines like this, but a cloged and "heavy" machine under this treatment will be-come like new, and its easy working will be an ample reward for any trouble incurred.

Trouise incurred. BOOT-DRIER A NECESSITY. A boot-drier is, according to a shoe-maker, a necessity to every woman who wishes to keep her boots in fine condition, says the Philadelphia In-quirer. Upon it a wet boot or shoe is fitted, that it may dry in shape. As is now generally understood, in a muli-tude of boots and shoes there is econ-ony. Certainly there should be fair-weather boots as well as fair-weather bonnets. Enveloping rubbers ruin shoes, and are rarely worn newadays by the woman who understands the proper dressing of the feet. Instead, she chooses the storm boots that are water-proof and need no further pro-tection. The same objection does not apply to the sandal rubber, which is often useful with light boots that must tread wet pavements. TREATMENT OF WINDOWS.

## TREATMENT OF WINDOWS.

TREATMENT OF WINDOWS. To insure having nice-looking win-dows clean them on a duil day'or when the sun is shifting on another part of the house, otherwise they will be streaked, and no amount of rubbing will remove the streaks. Dust the win-dow first both inside and out; for this purpose I always use a painter's brush. Next clean all inside woodwork before commencing on the panes. Then add a little ammonia to some warm water and wash the glass with a lice of dress whilebone wrapped in a corner and wash the glass with it. Get the dust out of the corners with a piece of dress whalebone wrapped in a corner of a cloth. Wipe the windows dry with a cotton cloth, and then pollsk with old newspaper or tissue paper. If steam collects on the window rub it over with a very little paradin after it is quite clean.-Pearson's Weekly.



Tea Cakes-Rub two level table-spoonfuls of butter into four cupfuls of sifted four; add enough thin cream to make a dough for rolling out; then add one cupful of currants; toss on a foured board; roll half an inch thick; cut into rounds with a biscuit cutter; bake on a hot griddle or in the oven; split, butter and serve hot. Fadgo-Place in a saucepen one cup of rich, sweet milk and three table-spoons of butter, and when hot peur it over one pound of wheat four to which has been added a little sait. Mix well, roll out on a pasteboard nearly an inch in thickness, cut into cakes, turning them often to prevent burning. Serve hot with butter. Salmon Cutlets-Mix equal parts of cold faked salmon and hot mashed potatoes; season with sait and pepper; shape like cutlet; cover with cumbs; dlp in beaten egg; then in crumbs again; put several in the frying basket and fry a good brown'in smoking hot fat; drain on paper; serve on a folded napkin; garnish with parsley, serve with a rich cream sauce. Creamed Gelery-Cut celery finto inch pieces until there is one pint; wash

with a rich cream sauce. Creamed Celery-Cut celery into inch pieces until there is one pint; wash thoroughly, put into boiling water and cook until tender; melt two tablespoon-fuls of butter; add two level table-spoonfuls of flour; stir until smooth; add gradually one cup of milk; stir un-til boiling; add salt and pepper to sea-son and a little nutmeg. When the cel-ter the tables add it to the sauce and son and a ery is ten serve hot. add it to th

FITS permanently cured. No fits o ness after first day's use of Dr. Kli NerveRestorer, \$2trial bottleand tr Dr. R.H. KLINE, Ltd., 931 Arch St. An opportunity seldom co a second trial. by loca

Deafuess Cannot Be Cur-lapplications as they cannot d portion of the ear. There is cure deafuess, and that is is theremedies. Deafuess is can the mucous When this t have a run , and whe the result be taken ase of Dealness (caused by catarrh) annot be enred by Hall's Catarrh Cure, ularssent free, F.J. CHENEY & Co., Tole Sold by Druggists, 75c. Hall's family Pills are the best.

When a man is henpecked he is not apt to crow about it.

Laundering the Raby's Clothes. Many mothers are ignorant of the serious clothing of an infant with strong washing pewders and inpure scap. For this retor, induct di laundas da ato any Yooy Soa usdard di laundas da ato any Yooy Soa usdar. To throw the litile garments into the ordinary wash shows great carolesness. ELEANON R. PARKER.

The one thing that every man is will to share is trouble.

Ladies Can Wear Shoes Ladies Can Wear Shoes One size smaller after using Allen's Foot-Ease, a powder. It makes tight or new shoes casy. Curve swollen, hot, sweating, aching feet, lagrowing nulls, corns and bunkens. At all draggiests and shoe stores, 25c. Don't ac-oopt any substitute. Trial package Fuze by mail, Address, Allen S. Ohnsted, J.Edkoy, N.Y.

A fellow generally gives a lame exc whon he has his leg pulled. lam sure Piso's Cure for Consumption saved my life three years ago. --Mns. Tuomas Ron-bins, Maple St., Norwich, N. Y., Feb. 17, 1909.

A girl may have a far away look in her eyes and still be near sighted.

PUTNAM FADELESS DYES cost but 10 cents per package.

You can't have a blow-out without hav-ing something to blow in.

Tyon car't have a blow-out without hav-ing something to blow in. A New Wireless telegraphy, which has been operated experiment-ily for a short distance and at sea, is about to be brought forward, ap-parently in competition with the Mar-coni system. It is the outcome of the joint labors of Sir Oliver Lodge, prin-cipal of the University of Elrmingham, and Dr. Alexander Muirhead, a well inown telegraphic expert, and employs Professor Lodge's inventions, which Marconi and others are using, and also one, at least, of Lord Kelvin's inven-tions. British scientists generally re-gard Professor Lodge as the inventor of a workable system of ethergraphy, holding that his inventions first made it possible to put to practical use the discoveries of Professor Hertz, al-though Professor Lodge restrained for ward, not believing that the results obtained warranted its commercial adoption. Experts who have seen the present Lodge's new coherer, which is the integral feature of the system, consists of a small steel disk rotating in light contact with a column of mer-cury through an oil film. It is stat-ed that the sensitiveness of the coher-er is remarkable, as are its extreme simplicity and freedom from derange ment. Moreover, it does not require a decoherer or relay circuit. It works phon recorder, giving, it is staid, sig-pins almost equal to the best subma-rine telegraph work. It is stated that the submarine cable companies have so far abandoned the reserved atti-tude shown toward other systems as to take a practical interest in the Lodge-Multhead system. The development of the troiley cas-

## Steam and Trolley

Lodge-Muirhead aystem. Steam and Trolley. The development of the trolley sys-tem in New England, white it has made the greatest progress, is begin-ining to attract wide attention, espec-ially as it promises to become a dan-gerous competitor with the steam rail-road system. Already rails of the same weight are used on the electric as on the steam roads and well nigh equal speed is made in rural districts, while greater is made inside city lim-its. The cars are being made nearly places mails and light freight are car-ried as well as passengers. Trolley lines are connecting country towns which could only be reached by wasons, and by bringing them into communication with railroad stations are developing their business. Near-ly every state in New England can now be crossed, north and south and some cases clites as far apart as Portland, Boston, Providence, Hart-ford and New York have been connect-de the baset toric trains on the diverse of the system is the use for the first time by a steam and a trolley road of the same track. The New York Central is to be a streth of track near Oxford, Mass, about five miles from Worces-ter, for delivery of coal to a section track was lad and is used by the Worcester and Southbridge streads track was lad and is used by the worcester and Southbridge streads track was lad and is used by the worcester and Southbridge streads track was lad and is used by the worcester and Southbridge streads track was lad and is used by the worcester and Southbridge streads track was lad and is used by the worcester and Southbridge streads track was lad and is used by the worcester and Southbridge streads track was lad and is used by the worcester and Southbridge streads track was lad and is used by the worcester and Southbridge streads track was lad and is used by the worcester and Southbridge streads track was lad and is used by the worcester and Southbridge streads track was lad and is used by the worke fight cars can run upon raill

Binds the Pope's course. Miss Nichols of Lendon, a rich young woman who studied bookbind-ing under Cobden-Sanderson, so ex-cels in this art that King Edward has commissioned her to bind several vol-umes for the ilbrary at Windsor. The unes for the ilbrary at Windsor. The wald her large sums for he commissioned her to bind seve umes for the library at Windse exar has paid her large sums tooled leather covers, says the go inter-Ocean. Her crown umph, however, was a recon from the pope requesting her his own poems and his favorit besides all of which yournes all of



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