FAMINE IN FREIGHT CARS.

There Is so Much Business That 1,300,000 Cars Cannot Take Care of It.

systems of the country have had a sur- of the work devolves upon the conplus of equipment. There has not ductor of the train. He has a gool been business enough to call for all deal more to do nowadays than to the freight cars they could put on the look after the safety of his train and rails, and many of the cars were al- cargo. His duties are more like lowed to remain idle in the sheds and those of a purser aboard ship. He yards.

Now the situation is reversed. The great trunk lines, partialcarly in the West, are complaining that they cannot get enough railread cars to accommodate the demands upon tham Not only are the cars coming East with the crops of presperous farmers, out they are going back filled with merchard'se supplied from factories that are working overtime.

There are 1,300,000 freight cars in use on the 187,090 inlies of reilway in this look after it to its next point of desticountry just new. and some of the trunk lines say they could use 10, 00) more cars if they could get them. The lack of cars for passenger service is the Union Pacific people send to the proportionately as great, but is not as severely felt.

Several explanations are offered for this car famine. The volume of increasing business has simply overwhelmed the railroads. At the same time the car fact ries are loaded up with orders, materials are contracted for far ahead of possible supply and a very large percentage of the product has been promised for foreign export It is said that in one large car factory thirty-six per cent of this year's cutput goes to England, Russia, France and Mexico.

"The gist of the whole matter is." said Senator-elect Depew, "that business has improved very much faster the cars are kept track of by some than anybody expected. The rail- clearing house system, but the disroads of the country are the thermoni- : eter of general business just as sure as are the advertising columns of the cable Herald an indication of briskness in? New York shops. For a long time many of the railroads have been cars of it while it was not in use. Now they are caught short.

"We do not feel it in the East so much as they do in the West, because our trips are shorter. You take the thousand mile trips, or more, on some of those Western roads and it takes a long time to turn the rolling stock around. I think that most everytimes have come to stay."

Keeping track of the various freight safely back rgain to the railways that has lifty-three thousand. They are own them, is one of the most intricate sant to all parts of the country. No problems of the railroad business, matter where they are they bring in

For many years the great railroad tem of bookkeeping, and a great deal carries a record of every car that his

train hanks out, makes a report of where it was detached from his train and into whose hands he d-livers it On the New York Central, for Instance, if a conductor takes a Union Pacific car to Albany and leaves it at the - Delaware and Hulson freight yards there his restontibility censes at that point and he reports to the main office. It then becomes the business of the Delaware and Hudson people to

nation, and so on, until the cur gets back into the hands of the Union Pacific. If it is too long a time on route, New York Central, and the car is traced by telegraph.

Cars are never entirely lost sight of, but they are frequently "retained" longer than appeers necessary by reads short of rolling stock, and some pretty sharr telegraphing has to be done to get them on the move again. Railroads that use cars not their own have to pay the road that owns them six tenths percent per mile, the settlement of accounts teing made every menth.

Of course it the tailroads did not werk together in this interchange and help one another, the system would not be worth anything. In England tances are so great in this country that it has been corsidered impracti-

Think for a moment of the enormous number of freight cars that are sent scouling north, south, east and west obliged to sidetrack a great deal of from New York every day. They are their equipment, and some of them do scattered from the Atlantic to the Panct seem to have taken the best of cific Jcean and from Maine to the Gulf of Mexico. Notice a freight train of fifty cars and every car in the train seems to belong to a different But every one is "down on the line. books" somewhere, and on demand it can be located on a few boars noti-e. C. H. Ewings, car accountant of the New York Central, told me that freight cars are never lost, except by fire or thing that will carry freight is in use by rearing into a river, and even then now. All signs indicate that good it is shown by the books that the cars lost were or that particular train.

The Pennsylvania Railroad has cars, seeing not only that they reach about sixty thousand freight cars to their points of destination, but get look after. The New York Central Every company employs a large force 'revenue, for other roads' have to pay of men, under the charge of a car ac- for them if they send them on long countant, to look after its cars. Ity distance trips The average "life" of a system of reciprocal interchange a freight car is about twenty years if that it has taken twenty years to bring it is kept in proper repair. to its present point of perfection the : Within the last ten years there has business is carried on now without the been as much improvement in freight necessity of sending a force of "trac-, cars as there has been in passenger ers' over the various lines on the look- , cars. They are built larger and with easier facilities for leading and un-A few years ago the business was loading. This does not take into acall done this way, and it is still in count the refrigerator cars, mail cars, vogue to some extent on some of the express cars and other cars made to

down past the starion and came to an end at the river bank, three hundred yards below. This was the jumping off place, for the tracks had been built out on the bridge. To the right, diverging slightly fror.: the main track, a spur led to the roundhouse, which stood on the river tank, not far away. It was here that the engines were faced about for the return trip.

As the Mascachusetts, coming in triumphantly from its fifty-mile run, proached the brink of the hill a mile back from the river. Fiech began to slow down and as he did so he began to realize that the heavy train hel considerable imjetus. He was afraid to risk going down the grade with so few brakes and decided to step and block the wheels, seeing that the track was very slippery. So he shut off the steam and applied the brakes. To his surprise they seemed to have no effect on the heavy train.

"Watch out, Finch," said Marcey. "or you'll have us on the grade. It's pretty slippery."

Finch made no reply, but nervously reversed the throttle, sending the wheels spinning backwards over the greasy rails in spite of the weight of the crgine, but not staying in the least the movement of the train. The dip of the grade came nearer and nearer, and at last Finch cried:

"My Gol, boys, I don't believe I can stop her!"

Then suddenly the ergine leaped forward as it felt the steeper grade, and the speed increased each second in spite of Finch's efforts as car after car swept over the brink and pushed forward with a force that was not to be resisted. The occupants of the cab could do nothing but cling to the engine with a helplessners which became dispair, is they saw that the big engine was entirely beyond control. But as the Massachusetts came rushing down toward the depot the full horror of the situation burst upon her occupants, for there seemed to be no way to escape plunging straight into the abutments of the new bridge.

There was a scramble for the side of the cab. Eddy made the first jump and he rolled off the tracks just at the station, unhurt Moore, the conductor, and Nickles a fireman who was riding in the cab, jumped next and were not seriously injured, while back of them the train hands were jumping to the right and left for their lives. Finch bravely stuck to the Massachusetts, doing all he could to stop the headlong rush and planning to jurap at the last moment at the river bank, and Marcey stayed with bim.

A few seconds more and the whole train would be pilled up in the river, but just then a curious thing occurred. As the Massachusetts reached the point where the spur track led off to the roundhcuse. Finch felt a sudden jerk sidewise that told him the engine had taken the switch, and realized that it must plunge into the .roundhouse instead of the river he jumped without an instant's hesitation and without seeing what his landing place was going to be. He luckily struck a clear spot just in front of the round house and went rolling yards away from the track, while the mighty engine with its long train of cars went rushing at full speed through the

## RICH MEN OF THE WORLD.

Russia, France, Germany, China and England All Have Their Millionaires-John D. Rockefelier Our Richest Man.

that because the names of Astor, Van- in the political life of the world. derbilt and Rockefeller have become syncayms for wealth in the United States that the only millionaries are sufficient to make the American big | that they have not been neglected. fortunes sink into comparative insignificance.

There are rich men in all the five continents, men who estimate their fortunes by millions and hundreds of millions and some of them may be fourd in places where it would seem as if they were least likely to appear. Germany, for irstance, is not a land of rich men and yet there are several noblemen in the land, men like the prince of Pless, Count Henckel Donnersmarck and Prince Puckler, whose wealth will exceed that of any person

in either England or America. The tichest man in England is by

long odds the duke of Westminster. It has been estimated that his inwhich is close upon \$10 a minute, which would make it about \$3,000,000 per annum, and it is growing by prodigious kaps owing, to the fact that 99 year leases made by a former duke! are falling in and as the land is now of the greatest value rents in proportion to the increase will hereafter be charged.

In fact, as the bulk of the duke's property is in land, much of which is located in the fashionable sections of London, his fortune is constantly inerasing without any effort on his part and yet he is troubled with the fear that either le or some of his family will yet bring up in the poorhouse.

Great as this wealth is, however, it is little compared to the gigantic fortures of some of the Russian multimillionaires. General Basileski, who died a few months ago, left an estate the amount of which is simply inestculable and it is safe to say that the income from the properties would exceed that of the czar of Russia, which has been estimated at \$50,000,000 per annum. It includes vast gold mines in Siberia and two estates, either of which are larger than many kingdoms, besides much city property and a controlling intcrest in the largest stur-

gein fisheries. Another Russian multi-millionaire is the Princess Yousonpoff, whose husband is of American descent. She, too, has vast mining interests as well as holdings in real estate and bonds that are sufficient to uet her an annual income far greater than that of many monarchs. Equally inexhaustible is double ducrs. Marcey had delayed the Demidoff estate which controls

It is a mistake for one to suppose position that Li Hung Chang has held a millionaire, however, he has long hold a p-sition at the head of the ills: for while he was born a peer boy and those who pay taxes in this country. for a time taught school, he has sucfor while it is a difficult matter to ceeded in emissing a fortune that is state who is the richest man in the probably not less than \$560,000,000. How world it is safe to say that there are he achieved this feat is a secret that scores of men in other countries, men the celestial millionaire has not diwhose names are almost unknown to vulged but he fiphomatic life has been the general reader, whose wealth is ful of opportunities and it is evident

> At present while much of his fortune is in China, the wily diplomat has banked a large sum with the Bank of England. During his years of ex perience he has learned that political supremacy is a most uncertain quantity in the celestial empire and he has placed a portion of his property where he would be sure to find it in case of entergency. As it is, however, he is the richest individual in China, with the possible exception of the dowager empress.

Another Chinaman whose wealth could pass the hundred million mark is Chank Yi, the president of the Chinese Engineering & Mining Company. Like Li Hung Chang he was a poor boy but took advantage of every opportunity and today he is not only one of the most weathy persons in the country but he can account for every penny of his vast fortune and thow that he came by it honcetly. He is the fron and coal king of China, is the leader in all banking interests and owns a large block of the stock of all the railroad companies in the country. Mexico has a multi-millionaire who, while he bears the common name of John Smith, deserves to be rated among the lichest men in the world. The extent of his wealth may be judged from the fact that he himself is unable to estimate it approximately. 'God alone knows how much I am worth," he has cald. In spite of this noncommittal attitude, however, there is no doubt that he is worth more than \$592,600,000. He owns a gold mine that is simply inexhaustible and from which he expects to take not less than \$1,000,000 before he dies. In add tion to this he has tens of millions invested in railroad and bank stocks, and he also owns thousands of acres of real estate and so many cattle that it would keep a man busy for a month to count them. In spite of all this, Smith is a man

of simple tastos. He lives well but not extravagantly and his sole ambition is to become the richest individual in the world. If his life is spared he may yet succeed in his ambition, but as he is already more than 50 years of age his ruccers may be regarded as some what doubtful.

What as compared to these almost

1842 -- France and England were at odds over indemnity due British subjects on account of the blockade of Portedio, Senegambia. The King of Prussia acted as artitrater.

where a distance we are and the second

- Between Sariinia and Austria, on 1845the rights of commerce in salt. The Czar of Russia was arbitra-
- 1851 -- Between France and Spain. The King of the Low countries was arhitrator, the dispute being at to the taking of Spanish and French ships during the war of 1824.
- 1851 -Between the United States and Pertugal on account of the capture of an American vessel. Nu-Is leon III settled the matter as arbitrator.
- 2853 -Between the United States and England. The arbitrators were juckes from both countries, who satisfactorily settled the question of maritime piracy.
- 1853-Between the United States and Paraguay. The arbitrators were judges from both countries, the case indemnity for threatening NAME.
- -Between England and Brazil, ar-1862 bitrator, the King of Leigium; abuse of British sallers.
- Between England and Peru arbitrator, the senate at Hemburg; imprischment of an English officer.
- 19'3-Petween England and Portugal; arbitrator, the president of the United States possession of the island of Bulama, on the west ccast of Africa.
- 1472-Between England and the United States: arbitrator, the Emperor of Germany; passession of territory on the boundary line of Canada.
- 1872 -Between England and Portugal; arbitritor, Marshal MacMahon, president of the Frenchi republic; persension of Delagoa Bay, on the cast coast of Africa.
- 1873-Between Japan and Peru; arbltrator, the Czar; insult to a Peruvian subject.
- 1874-Between France and Nicaragua; arbitrator, the Court of Cassation of France, indemnity to the captain of an English vessel.
- 1875- Letween China and Japan; arbltrator, the British Minister: indemnity to a Jupanese subject.
- 1875-Between Chile and Peru: arbitrator, the United States Minister to Chile, regulation of war indenniti-s.
- 883 England and Nicaragua: arbitrator, the Enderer of Austria, delimitation of frontiers.
- 1882 -France and Chile, arbitrators, commissioners named by these parties and Ernzil, indemnities to French subjects.
- 1852-Between Holland and the republic of Dondnica; arbitrator, the President of the French Republic; maritime piracy.
- 1885- Germany and Spain, arbitrator, Pope Leo XIII; insult to the German flag: claim of territory by, Spain.
- 1887-Italy and Colombia; artitrator, the Sparish Minister; insult to an Italian subject.
- 1887-Between Colombia and Veneguela: arbitrator, the

out for stalled cars.

smaller Western roads. Men trained meet the requirements of a special serto teil the cars of their own company vica. used to be sent all over the country, The common, ordinary freight car is riding on the rear platforms of freight a much finer place of workmanship and passenger trains, keeping a sharp than it used to be in the days of rapid lookout on freight trains that passed rallway development. In the first them and getting off at all the princi- place, the cars are twice as large. Fifpal yards When they spotted a car teen tons used to be the limit. Now belonging to the company that en- cars are constructed to carry thirty ployed them they made a note of it, tons and bigger iccomotives are built and sent a report every night to the to draw them. The heaviest rolling main office. The heaviest rolling stock seems to be the most economi-

New all this work is done by a sys- cal.

UN A RUNAWAY ENGINE

Disastrous Test of the First Big Loc-

omotive Out of Boston.

House Was Demclished.

thing that interfered; there were not cars enough around to make it intercating. In those days the freight traffic was very limited. Each road kept its own cars on its own road, as the railroad men my, and the variety from every road in the country could not be seen on each track, as it is today. So, to get enough cars a tribute was levied on each possing freight train. It delayed the traffic a few

forties were not perishable. Merchandise Made Up the Train-"Sle" Struck a Down Grade and Never Stopped Until the Round It was a proud day for Reuben Finch when he was selected as enginthen. cer of the big, eight-wheeled freighter, Marcey oiled up the parts anew and

Massachusetts. Back in the forties, when railroading was young and innovations were regarded with an interest not jaded with the many inventions and contrivances of modern science, the news that the westorn railroad, which now forms a part of the Boston and Albany system, had put on a mammoth freight engine, larger than any yet tried, excited a widespread curiosity, not limited to the circle of railroad men, which was then much smaller than it is now. Among the engineers and firemen, however, the curiosity had something of excitement mingled with it, boin of the desire mingled with it born of the desire ot be put in charge of the great engine. And so Finch was an envied man the day his appointment was made known. Not less fortunate than Finch, in the estimation of his brotherhood, was James Marcey, who was selected to run with him as fireman on the Massachusetts. It was something to be placed in charge of a mighty monster, which made all the other engines on the road look like children's toys.

Early in December the Massachutetts was brought up from the shops at Lowell, and was sent up and down the read, while Finch adjusted every little part till she was in good working trim. The test of the engine . was awaited with great interest as fabulous tales were told of the number of cars she could haul. The test was to

Thirty-five Freight Cars Filled With days, but goods sent by freight in the

The test was to be made, over the track from Worcester to Springfield, and on December 18, 1840, thirty-five cars had been collected, enough it was thought, to give the engine a most thorough test, for thirty-five cars made a tremendous load, as cars were In the afternoon Finch and made everything ready for the triumphal trip to Springfield.

A couple of tocts on the whistle. a clanging of the bell and Finch, opening the throttle, felt the great engine rell out on the main track with seemingly as little effort as though there were tot a string of cars behind her nearly a quarter of a mile long. There were two or three men in the cab with Finch and Marcey, among them Wilson Eddy, known the country over its later years as the veteran master mechanic of the Boston & Albany railread. Majestically the Massachusetts swung along and there was nothing to mar the smoothness of the machinery's motion. It was a brisk winter day and the ralls were covered with frost, but the great wheels did not slip. Reilroad accidents were new things then and it was as yet an undiscovered fact that an engine could run away, with its engineer powerless to control it. There were but two brakes on the train, but this caused no uneasiness, particularly as there was that great engine to be depended upon.

In those days the sailroad had not yet been extended across the Connect-icut river at Springfield, but the abutnents for a bridge were being built. Before the handsome Boston & Albany station was built at Springfield there was a steep grade which swept down into the city from the east. Reginning about a mile back from

be a severe one, but there was one the city the track dropped quickly

his jump too long and was buried in the debris into which the roun-thouse engine and cars were resolved -

Abol Willard the master mechinic of the read had heard the engine coming down the grade and supposing it was some e.gine wanting to come in there, had thrown the switch. The force with which the Massachusetts. pushed by the heavy train, struck the roundhouse was tremendous. The old engine, Hampden, which was standing on the track inside, was driven through the trick wall on the further side and brought up stunding, after climiing a woodille which stood on the very brink of the river. Eut for this the Massachusetts would have gone into the river after all, despite the trifling obstacle of a brick roundhouse.

The cars pilling into the house after the engine filled it to the roof with wreckage, and the frightful confusion gave a new idea of the possibilities of railroading. The debut of the Massachusetts had caused the less of four lives as well as the demolition of the train and the reundhouse. Marcey was barled deep in the wreckage, Willard and a belter were crushed while endeavoring to get the double doors open and a brakeman was killed in jun plug, but Finch came off nearly unscathed .- Transcript.

VAST QUANTITIES OF PAPER USED.

This country uses annually mor than \$100,000,000 worth of paper, or an aggregate of 4,000,000,000 pounds of all kinds. A little less than a third of this enormous production is used by the newspapers of the country. The wrapping paper of all kinds amounts to about two-thirds as much as the newspaper and almost half as much as is used to manufacture books as to print newspapers. The production of the various kinds of paper boards amounts to over 200,000 tons annually. or more than half the production of newspaper. Builders use 60,000 tons of paper, not including the 45,000 tons of wall paper that are produced annually.

### A SAILOR INSULTED.

One of the sailors who served on the cutter McCullech in the battle of Manilla Bay, and who received one of the bronze medals voted by congress to those who were in that fight, was on shore leave in Baltimore regently, when a stranger approached him and asked to see the decoration. The landsman fit ally offered the brave jack tar \$100 for his Dewey medal and the jackle promptly knocked him down. A policeman who arrived in time to pick up the would be purchases refused to arrest the sallor.

#### QUEEN WILHELMINA'S CORONA-TION.

Queen Wilhelmina of Holland has re ceived from the Dutch journalists five large bound volumes containing als the accounts of her coronation that were written by the foreign journalists who attended it.

many large mines in Siberia.

Of course there are royal personages in all parts of Europe whose wealth has passed the \$500.000 point, but it is not customary to consider them with other millionaires, though why they should not take their place in the list is somewhat of a mystery. The late Archduke Albert of Austria left nearly \$500,600,000 in cash and bonds, besides a large silce of the empire and about 50 per cent of all the big manufactories in the country.

The father of the present prince of Bulgatia had a fortune that represented tens of millions of pounds sterling and there are scores of just such fortunes held by royalty in Europe today. Even the dethroned monarchs possess wealth to a degree that would make American fortunes seem small. While the Ecurbons are not as wealthy as some others they may be comfortably well off and the wealth of the Orleans family is very great Don Carlos has expended millions in carrying out his various adventures and yet he has as many more millions to draw upon if occasion should demand so that the time has passed when the term "rei en exil" was a synonym for poverty. One of the richest if not the richest man in Prussia is Fred Alfred Krupp, who pays a tax on an income of \$2,-300 000 per ar num. As the maker of big guns much of his fortune has been due to his own effort and it is safely invested in the big manufacturing es-

tablishments of Germany . I'rchably the wealthlest fansly in the world's history is the Rothschilds, for their aggregate wealth, which is distributed over 20 branches is not less than \$2,000,000,000, and would probably greatly exceed that amount. The nursery of this vast wealth was a dingy pawnbroker's shop in the Indengasse, at Frankfort. During the middle of the last century the founder of the great family lived in a quaint little house in the frant room of which he carried on his business under the sign of the Red Shield. Here the first breed of budding

millionaires, five sons and five daugh ters, was reared, and while they played about like the children of any other poor Jew the father, it is said, drove hard bargains for a few ounces of old silver, or chaffered about the advances on, a bundle of oid clothes Smal as this beginning was, however, it laid the foundation for the fortune that is world-wide in its influence. for today there is not a country in the world where the wealth of the Lothschilds is not a financial power.

A glance around the world of milliopaires will reveal no more picturesque figure than that of Li Hung Chang, the Chinese millionaire, who has played a part in the world's history that will not econ be forgotten. It is impossible to estimate this charactor by western ideas for his method of playing the game of politics has bewildering and peculiar In the life as one loographer has expressed it "he has lost enlough peacock feathers to make ap castern screen and won them back in a manner that makes the world's head swim; he has had but-

incalculable fortunes are the paltry millions of the Goulds, Sage and the Vanderbilts. Of course there are richer men in this country. The Astor estate for instance, is probably not less than \$200,000,000 and John D. Rockefeller alone is worth as much money in his own right. The Vanderblits, if all their interests should be united, would be worth even more, but even these great fortunes, great as they may seem, are small when compared to the hundreds of millions held by some of the rich men of Europe and Asia.

In this country the richest individual 1889- Between France and Holland; aris undoubtedly Mr. Rockefeller. Less than 40 years ago, it is said, he was a newsboy ear ing his living by selling 1859papers on the street. 'Today he is a man who carnot tell within a few million just how much he is worth and his money is invested in scores of financial enterprises, all of which are highly profitable. Next to Mr Rock. efclier, Cornelius Vanderbilt is the richest individual American and the Vanderbilts are closly followed by the Astors and the Goulds. In no instance, however, do the fortunes of our American millionaires equal these of some of the rich men of the old world, many of which, like those of this country, were self-made and were built up from foundations that were 1895laid little more than a century ago.

# \*\*\*\*\* 1897-

The peace conference is over, and the sum of all its labors, may be expressed in the single word, Arbitration. Every other questi in was relegated to the rear, while the pronouncement in favor of arbitration as the guiding principle in internation. al disputes was brought into relief. The establishment of a permanent tribunal, with the power to enforce its ndjudi-ations, is a matter of the future, but voluntary arbitration has been laid down as the colution of all but the of the civilized world, and, as a nec- bly afford to support a man. essary corollary, in the disarnament of nations.

unpractical enthusiasts is proved by the older and more conservative minthe long list of successful arbitra- isters, bishops and the like, do not ments which have taken place within look with much pleasure on a woman the last three-quarters of a century. in the pulple. But many congrega-They go far to prove that war is a tions in the United States are ready preventable evil, and that it may be for women ministers. altogether abrogated without the sacrifice of a single good principle.

Here is a list of the chief international cibitraments since 15(3);

1839 -Question as to vessels of war justing the difference peaceably. ous temperament.

willi. leter; demarcation of frontiers.

- 1888- Between Nicaragua and Costa Rica; arbitrator, the President of the United States; demarcation of frentiers.
- 1888-Between Peru and Bolivia; arbitrator, the Spanish Minister; demarcation of iontiers.
- 1853--Between Peru and Equador; arbitrator, the Queen of Spain; demarcation of frantiers.
- -Between Germany and England: 1888arbitrator, the Belgian Government; claims of territories and of stheres of influence.
- bitrator, the Czar; demarcation of frontiers.
- -Petween Lenmark and the United States; arbitrator, the British Mit 'ster at Athens; offense against an American vessel.
- 1896--England and France; arbitrators, a committee of seven, three of whom were agreed upon by both parties; affair of Newfoundland and lobster fishing.
- 1891--Between England and the United States; arbitrators, a commission of seven members, one named by France, one by Russia, one by Swedon, two by the United States and two by England: fishing for seals in Bering.sea.
- -Between Venezuela and England; arbitrators, a court composed of two English and two United States judges; delimitation of frontiers. 1896
  - Between France and Brazil: arbitrator, the President of the Helvetian Confederation; delimitation of frontiers.
- Petwsen Costa Rica and Colombla; arbitrater, the President of the French Kepublic; definitation of frontiers.
- 1897- Hetween Hayti and San Domingo; arbitrator, Pope Leo XIII; deidmitation of frontiers.

AMERICA'S WOMEN MINISTERS,

There are today about three hundred women ministers in the United States. In America the ministry is being more use dby women as a progravest disputes, and this marks the fession than the law. The great valbeginning of a mevement which must us of women ministers in America is regult in the preservation of the petce for scattered parts that cannot possi-They can maintain a woman minister. The chief opposition to women pastors comes from ministers of the poorer That arbitration is not a chimera of and least qualified class. Of course

#### HARD SOLES CAUSE NERVOUS-NESS.

It is averred by a fam is Chin captured after taking of the pirt doctor that nervousness is kept out of St. John of Ulloa. The dis- of the Celestial empire by the use of pute was between France and soft-soled shoes. The hard soles worn Mexico, and the Queen of Eng-land, acting as arbitrator, ad-be the cause of their extreme nerv-