DON'T KISS THE BABIES plex and expensive processes is, of tain conditions and its recombination course, well known," said Capt. War-

Osculation Dangerous to the Very Young and the Very Old, Says Famous French Physician.

The recent campaign had many | gain the youthful lose. Statisticians



the famous French physician, Dr. Martinez, who writes of promiscuous baby-kissing in his "Archives de Medecine des Enfants."

To kiss a woman may be to show evidence of soul or soulfulness, suggests the doctor, but to indulge in promiscuous kissing in babydom is to provide the evil gods who reign in Tartarus with an easy method of inflicting baleful fils upon the sons of men. For, says the heartless medico, the little round-eyed mite is nothing less than a sink of contagion. And whenever you kiss one you are liable to fall a victim to one or all in the following interesting catalogue of ills to which our ignoble flesh is heir: Scarlet fever, measles, whooping-cough. tuberculosis, smallpox, nursemaids' lip, scrofula, nasal catarrh, galloping chorea, quinsy, maxillary tetanus, bacterial nose, mumps, nettlerash, colic, panada polson, papillary tongue and tonsilitis.

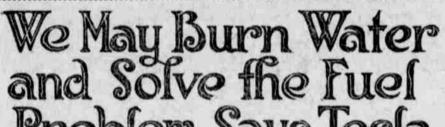
As everybody knows, the doctor says, disease causes most havoc among the very young and the very old. It which wounds one's armour propre to is not well, therefore, he suggests, the quick, the salacious kiss, the hurthat the extremely aged should be allowed to fondle or kiss babies, and as tween couples at a railway station, the much for their own sake as for that of the little ones, for each may communicate to the other the germs that | the kiss? The reverent, inspired, pasput the human animal beyond further interest in mundane affairs. The all that is noble and best in human theory is carried even further in regard to the choice of one's associates. It is well-known that people in extreme old age derive an increase of would part with these? The kiss is, from association with those who are evitable influence, and what the aged 'given in public.'

hazards for candidates, but too little point out that length of life is greatest considera- among schoolmasters, or those whose tion has life-work is carried on among young been giv- people. The same soulless statisticians en to the hold that the reason why that fair matter of creature of rare bloom and extra baby-kiss- domiciliary heart-burnings, known as ing and "the old man's darling," is a common contagion. enough phenomenon in human society, At least must be attributed, not so much to this is profound love on the part of the adthe decla- mirer, as to the keen interest he may ration of feel of prolonging his own life-span.

As if to back up the learned Dr. Martinez, Lady Violet Greville gives to the world a woman's ideas on kissing, writing as follows in the London Graphie .

"There is an idea abroad that kissing is injurious. Mothers are urged not to kiss their babies, lovers not to kiss each other, and parents to refrain from embracing their children. A great deal of kissing might be very properly dispensed with. The formal peck at the parental cheek morning and evening, the effusive embrace of female friends ready to destroy each other's character with jealousy and spite, the foreign habit of bearded men clasped in each other's arms, the falso kisses of the wheedling wife, or the specious smack on the cheek of the husband who is arranging a solitary holiday, all these might be suppressed: kissing, too, is an art and not all its votaries have studied the rules.

"Some kisses are horrible. There is the slobbery kiss, the indifferent kiss, ried kiss, usually administered be brutal kiss, the clumsy kiss. But for lovers, for mothers, what can replace sionate, tender kiss, the expression of nature? The kiss of forgiveness, the kiss of pity, the kiss of charity, which elevates and restores self-respect, who vitality and considerable rejuvenation perhaps, the most perfect expression of love, but it should be kept for the in the bud of youth. The law of com- Intimate, the ecstatic, the supreme pensation nevertheless exerts its in- moments of life, and never, never,



which it may be produced economical- ated in the form of water." ly and utilized in an engine or a motor.

Economy in Its Use. coal-mining, cleaning and transport-

ren, "but my process is the first by with which it was originally associ-While Mr. Warren would not discuss in detail his methods by which nature is thus to be tapped and her

"In the process of burning coal and exhaustless sources of fuel made adaptgenerating steam power in an engine able to the airship, the automobile and an efficiency of from five to ten per other power plants, it is known that cent, is the best that is realized with the process is chemical and economthe most highly developed modern ical and by its adoption fuel will be equipment, and this is not taking into provided in condensed and portable account the manufacturing cost of the form within the reach of all. Thus the world will have made the

ing-or even the prodigious cost of greatest stride in power since Watt merely shoveling it it into the furdiscovered the steam engine .- Edwin nace, this latter item in the case of Wildman, in the New York Sunday the Lusitania amounting to nearly as World.

much as the cost of the coal delivered aboard ship. All this is eliminated when we manufacture our fuel as we go along, drawing our own supply of raw material without cost from the boundless ocean of water and air in which natura has stored read; hand Imilians . . . es of fuel energy in the form of hydrogen and oxygen, to be had for the taking and costing nothing but the harnessing to yield us in measureless abundance that me-

"Suppose carbonic acid, the product form at atmospheric pressure and

HE'S SANTA CLAUS OF BRAZIL.

go of Gifts to Rio Janeiro.

Capt. James W. Balano of the good ", Margaret Thomas hea for the last 17 years been official Santa Claus, by acclamation, to Rio Janeiro. Only a few days ago he left Boston with his yearly consignment of Christmas gifts and dainties to gladden the hearts of a large portion of the populace of the

thriving Brazilian city, says the Bos-

At this season every year, while his four-masted vessel lies at her dock



BY GEO. V. HOBART, ("HUGH M'HUGH.")

Dear Bunch: I've been in this burg | Albany, Bunch, where the streets are for a few hours mingling with the lawmakers, and it isn't such expensive mingling at that-only about 50 kopecks to the hour.

This afternoon I was introduced to a couple of hand-made politicians, and

they certainly did hand me a scream. These two language-killers have been political enemies for years, and

every time they meet they simply stand around and throw worn-out words at each other.

One of them listens to the name of Mike, and the other will squeeze up to the bar and nominate his brew if you call him Rudolph.

As for their last names-well, in the interests of good government l won't mention them.

Suffice it to say that Mike bears the same relation to Albany politics that a mustard plaster does to a cold on the chest-even if he doesn't get there, he leaves his mark.

When Mike reached the age of discretion he decided to become a great man, so he opened a saloon and became.

I was standing in front of the Ten Eyck talking with Mike when Rudolph, his lifelong opponent, bore down upon 48.

Just to show me a good time, Mike immediately stopped Rudolph and asked him if business was good in his lemon factory.

"Ha! ha!" roared Rudolph, like an old war-horse answering the buglecall: "I challenge you to a joint de-Date!"

"All right," said Mike; "let us go to my joint and have it."

They did so, and I followed on.

Never before in Albany were there so many quick questions and loose answers.

Epigrams flowed like water. "Two beers-what will you have?"

inquired Mike. "Make mine the same," answered

Rudolph. "You are my opponent, I believe?"

said Mike. "Your belief gives me much pleasure," said Rudolph, with a tall, fat

bow "How long have you been in politics?" asked Mike.

"Not so long in as to be out," an swered Rudolph.

"Score one for Rudolph," said the referee.

"One what?" asked Mike. "Make it a beer," answered Rudolph "Do you know Demosthenes?" asked Mike, winking at the bartender.

"Yes; his first name is Abe, and he works in a seegar-store near the N. Y. Central depot," said Rudolph. Mike began to look worried.

full of wisdom and the hot air from the legislature keeps the citizens warm and happy all the winter. It is here, Bunch, that all the laws

are made which govern New York city.

Realizing that fact, and, inspired by the local atmosphere, I have written a little booklet on that subject.

Go to it, Bunch, and think it over carefully:

REUBEN COMES TO WHEN TOWN,"

(Or, Don't Step Off the Car Backward.) "Bugosh!"

The speaker had a red fringe on his face from both ears downward to the chin, where it swayed gently to and fro in the breezes.

"What is it, Si?" inquired another voice, after its owner had indulged in a terrific encounter with a large fragment of Navy Plug.

"Guldern it, Seth; I was thinking abaout New York City, that's all!' "Eeus!"

"Makes me devilish uneasy thinkin' abaout it; by Heck, it does, Seth!" "Eeus!

"Biggest guldern taown in this yer contynent, Seth!"

"Eens!" "More houses an' people an' street-



"Cut Out the Dead Ones, They Don't Vote," Said Rudolph.

cars an' sech than you could shake a good-sized stick at!'

"Eeus! but we don't have to go thar, do we, SI?"

"No, Seth; but havin' been elected to the Legislatur, I'll have to leave the farm of my childhood an' go to Albany an' make laws to guide and govern the citizens of that thar City of New York." "Eeus!"

"I saw it in the Spoonburg Chron" icle that New York City wants local option," said Seth, after a long pause. 'Eeus!'

"I s'pose that means suthin' different from haow it sounds; them things lways do."

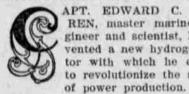
New Englander Carries Yearly a Car-

chanical power so essential to human advancement.

of carbon and oxygen in combustion, ton Post. were readily condensible into liquid

SYMBOLICAL OF THE NEW POWER

Problem, Says Tesla.



APT. EDWARD C. WAR- der conditions favorable to the oper-REN, master mariner, engineer and scientist, has invented a new hydrogen motor with which he expects to revolutionize the science

Capt. Warren bears some resemblance to the wizard of electricity. Nikola Tesla, who speaks to me in the highest terms of Warren's achievements in the engineering world. Capt. Warren has recently returned from a two-years' vacation cruise on a sailing vessel and has brought with him the crystallized results of many months of study and research. While he has been sailing the deep or leading alternately the strenuous and the simple life ashore he has steadily pur- structibility of matter and the consued his experiments, building boats and apparatus for the purpose, and now he is preparing to give the results to the world.

lutionary than manufacturing fuel out | tries, the mining of coal. of water-as Mr. Tesla remarks the process represents in the broadest sense the burning of water.

We now secure power from water by utilizing its weight on an oldfashioned water wheel or a modern turbine. We also utilize the power of water by turning it into steam. Capt. Warren's invention separates the chemical constituents of water and takes advantage of the explosive capacity of these elements in recombining to produce power. The product of recombination is water, which, of course, may be used over and over as many times as extraneous forces are applied to decompose or separate it into its elements.

"Burning" Water.

"Burn water?" said Capt. Warren when interrogated. "Only in the sense in which we burn carbonic acid. Both are products of combustion. The constituent elements of each are combustible when isolated. The only problem is to separate or isolate them after they have once been combined. This nature is constantly doing, and we have only to accelerate or "short circuit" her processes in order to restore immediately these combustible tion of chemical affinity. We burn the or shell from the enemy to reach it. elemental substances, hydrogen and oxygen, by bringing them together un- tured from water by more or less com- isolation of the hydrogen under cer-

ation of the affinity which causes them to unite in a new chemical compound which when condensed is water. We separate these elements by subjecting their compound, water, to conditions which overcome or neutralize this affinity.

"When we can burn hydrogen for power, when the industrial world awakes to the fact that prodigious expenditures for coal and liquid fuel are entirely unnecessary and that there is right within our grasp an unlimited supply of fuel substance available practically without cost-for it is self-producing-there will be a revolution in the industrial world. When the century-old theories of the indeservation of energy and matter have once become really understood by men, we will witness the utter collapse and extinction of one of the old-This invention is nothing less revo-/ est and most gigantic of human indus-

Means Increased Speed.

"And further," he continued, "speed would receive a new impulse. We

could have a 50-mile boat and a threeday Lusitania. To-day the fastest ship of the seas carries 5,000 tons of coal in her bunkers and 15,000 tons of machinery necessary to drive her. By the installation of my propulsion devices and new motive power the Lusitania would be so lightened that she could, by changing her construction somewhat, make the trip of 2,720 miles to Liverpool in three days or less. She would have more cargo room and be free from the terrific vibration that now characterizes all high-speed ships, for the new system does not involve extensive machinery. It consists of a process partly chemical and partly mechanical. The entire propelling mechanism now used would be eliminated, as the pressure of expanding aqueous vapor would be applied directly to projecting water fuel, for hydrogen is a perfect fuel, astern."

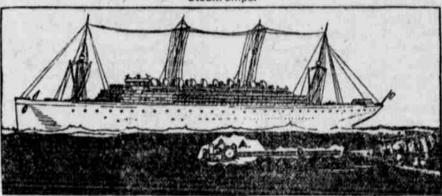
As applied to warships the inventor believes that his new propulsive power will be of far-reaching importance and give the American battleships adopting the fuel and apparatus substances to their elemental state he has devised immense advantage and have them ready to reunite at our over the warships of other navies, as bidding in the phenomenon of combus- the mechanism of the Warren scheme tion. Burning, or combustion, is sim- is so simple and comparatively small ply the manifestation of the ac- that it will not be easy for a torpedo "That hydrogen may be manufac- ity of elements-in other words, the

temperature, would we not then be at Mystic wharf, he is busily engaged found endeavoring to effect its imme- in making purchases to take to his diate decomposition into its elements friends and his friends' friends in farin order that we might again avail off Rio.

ourselves of the energy liberated by Capt. Balano is the master of the their union? But the natural cycle of only vessel sailing between Boston carbon carries it through the complex and Rio de Janeiro, therefore his evolution of plant life before it is proud title of the American Santa finally returned to a concentrated con- Claus is in no danger of being usurped. dition. In carbonic acid it retains its He is 51 years of age and has folgaseous form at all ordinary temperalowed the sea since he was nine. He tures and pressures and so is difficult is a native of Thomaston, Me., and to deal with. made his first trip from the near-by

"Not so with hydrogen. When town of Port Clyde. Since 1874 he has burned with oxygen it takes the form 1 held the title of master and was at

Capt. Warren's Diagram Showing the Application of His Invention to Ocean Steam ships.



A-Generating mechanism, for oxygen and hydrogen, B-Tunnel where propulsion is effect ed. C-Gates for admission of water to the tunnel.

adapted to our needs.

In Heating Value.

"The heating value of hydrogen in combination with oxygen is 60,000 heat units per pound. The heating value of the best coal is about 14,-000 heat units per pound. Heat units mean power units, and it is heat units we want when we buy fuel. A process for the manufacture of hydrogen on a basis that will yield us more heat units for a dollar than a dollar will buy in the form of coal must obviously put an end to the use of coal for It leaves no ash, makes no smoke or poisonous gas and, being derived from water and being made as required, it requires no transportation or handling."

"But what is the secret of the production of this new motive power?" Capt. Warren was asked.

"The secret of the production of hydrogen for fuel lies in the successful manipulation of that mysterious force in nature called chemical affin-

of highly rarefied aqueous vapor | that time in command of the Mabel which is immediately condensible into Jordan, named for the daughter of Wilwater at ordinary temperatures, and bur Jordan, president of the American we can Lamediately recover it in form | Loan and Trust Company of State street.

From Boston to Rio de Janeiro the Margaret Thomas covers 7,000 miles, arriving there as a rule about 40 days from the time that Boston light is passed. The cargo carried by the Thomas is mostly composed of apples, which are sold at the substantial price of \$26 to \$30 a barrel upon reaching their destination.

"The shopping business is to me a most pleasant diversion and a source of much pleasure after a long, tiresome cruise," says the captain. "I have everything for the ladies as well as for the men and children. I think that the only thing that I am not taking back with me is a sheath gown."

Another Scare.

"I had a mighty narrow escape yesterday," said the timid man. "A scien-

tific man informed me that my well had germs in it." "And you drank some of the water?

"Worse than that. I went to investigate, fell in and was nearly drowned."

"I wish to conduct this joint debate

along literary lines," said Mike. "All right," said Rudolph; "make mine the same!"

"Do you know Socrates?" asked Mike.

"Do you mean the guy that runs the



One of Them Listens to the Name of Mike.

butcher-shop over at Troy?" said Rudolph.

"No," said Mike; "the Socrates mean is dead."

"Cut out the dead ones-they don't vote," said Rudolph.

"Score another for Rudolph," said the referee.

"Make mine the same," said Rudolph.

"What is politics?" inquired Mike. "Politics is where we get it-sometimes in the neck and sometimes in the bank," answered Rudolph.

"You're full of wisdom, ain't you?" said Milte.

"Yes; but I'm willing to get it wetanother beer, please!" said Rudolph. "Time!" said the referee; "take your corners!"

"Now," said Mike; "you ask me some questions."

"What is a politician ?" asked Rudolph.

"A politician is the reason we have so much politics," answered Mike. Much applause left the hands of

those present. "What is a statesman?" inquired Rudolph.

"A statesman is a politician in glass case," answered Mike.

"Do you believe that all men are born equal?" said Rudolph.

"Sure I do," said Mike; "but some are lucky enough to get over it."

"The joint debate is finished!" exclaimed the referee.

"What is the result?" inquired Mike. "About eight dollars in cash and 16 rounds of beer on the house," said the bartender.

This shows you what to expect in

"Eeus!"

"Well, whatever it means, New York City ain't goin' to git it while I'm in the Legislatur. That is your opinion about it, Si; do you reckon it's some new-fangled kind of a trolleycar?"

SI was silent, but from the manner in which the hair on his head came down to meet his eyebrows one would surmise that his brain was being sent along under forced draught.

Presently, however, Si "bugoshed," and the silence fell apart.

"If it means what I think it does." said Si, bitterly, "then New York is more wicked than I tried to find it the time I went thar-eeus!"

Si leaned over and whispered some thing to Seth.

Then they turned pale, and got up and left the room.

THE END.

There may be a moral concealed in this romance, Bunch; I'm not so sure about it myself.

If you're ever here in Albany, you might mingle with some of the lawbuilders and inquire.

But when you do inquire, be sure to pick out a law-builder at least two sizes smaller than you are.

Self-preservation is the first law of Albany. Yours all the while,

J. H. (Copyright, 1908, by G. W. Dillingham Co.)

Long Tunnel Projected.

The London Times states that the Danish government is considering the project to construct a railway tunnel under the Great Belt. The total length of this tunnel would be about 17 miles, of which 12 miles would be under the sea. The estimate of the cost is put at slightly more than \$7,000,000. At the present time there is a train ferry service across the belt, but it is often handlcapped by bad weather, and it is calculated that the tunnel service would be profitable, even if the coat were considerably more than the estimate given. Test borings have shown that the condition of the materials in which the tunneling work would have to be carried out is favorable for the work.

Strength of Socialists.

The Socialist party polled almost as large a popular vote in 1904 as the other three minor parties combined. In 1900 the Prohibitionists had distanced all the other trailing organizations, polling 209,062 votes to 92,142 for the Socialists, 50,000 for the Populists and 33,375 for the Socialist Laborites. But in 1904 the Socialist ticket got 402,159 votes to 250,550 for the Prohibition, 113,259 for the Populist and 33,622 for the Socialist Labor .---New York Tribung.