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### PARIS IN PERIL OF ANOTHER BIG FLOOD

Incessant Rain Causes River Seine to Overflow Banks in Suburbs, and Precautions Are Rapidly Begun-The People Fear Devastation Like That of Two Years Ago.

Air Line Over the Ocean

Dr. Gans' Plans for a Transatlantic Flight Next March Approved by Weather Sharps.

Many meteorological authorities dealt with in the equipment of his air-

airship proposed by Dr. Paul F. Gans, lose weight from the instant of its of Munich, Germany, who expects to make a transatlantic flight next March in his dirigible balloon, the Suchard. If the doctor's project succeeds, as he condition. There are the meeting this

Professor Willis L. Moore, chief of the weather bureau, says that Dr. will be accomplish it. First, the airship can add to its weight by taking sea water as ballast. This

the weather bureau, says that Dr. Gans has avoided the mistake of Wellman, Vaniman and others who probable appearated by a motor. The water

an investigation extending through for the moisture, and serves to a cer-years. He found that at the period of tain degree to counteract the heating

the year he has selected, the trade tendencies of the sun's rays. By

that all the hurricanes, numbering with three air ballonets for the pur-

In the opinion of Prof. Moore, all former plans for such undertakings The combined capacity of these air

nounced his intention of jumping from to make a speed of twenty miles, in

the Washington Monument. It is the belief of Prof. Moore that Dr. Gans has selected the only course over which it would be possible to achieve his plans.

The views of Prof. Moore are shared the pump for inflating the ballonets, with such authorities as Prof. Koep- and for working the cable to which pen, of the Imperial Naval Observatory the sea water buckets are attached.

the University of Vienna; Prof. Her- two beds. The reserve provisions,

ations; Prof. A. Wegner, of the Uni- in airtight chambers. The Suchard

tor of the Bavarian Meteorological In- 15, 1911, by Princess Henry of Prussia

have been foothardy. He thinks that bags is 111,864 cubic feet, which

months of June, July, August, Pose of Recpins it perfects months of June, July, August, As the gas escapes from the balloon

adverse currents. The records show be sprayed with sea water.

cross the Atlantic in the middle lati-

impossible routes. He points be to out if it becomes necessary to

alike are alarmed by the rising of the Seine, due to the continuous heavy rains, says a Paris dispatch. Everybody is dreading that the city will be to endanger the grand old cathedral. visited by a flood like that of two

Already in several places in the suburbs, the Seine has overflowed its ing its energies to heighten the river walls so as to keep the waters back. melting of the snows in the moun-For weeks the rain has been almost incessant. The soil in the water sheds of the streams is saturated to the full, and practically every drop rain that falls now goes to form or increase the flood. In the past few days the Seine has risen more than

Is Certain to Rise Higher. The river was already very high, and

it is certain that it must go higher even if no more rain falls. At Pont Neuf and other points the water is level with the quays, and some of the river boat service has been abandoned. As yet navigation has not entirely stopped, but the swift current, carrying along the trunks of uprooted trees, makes it hazardous.

All the tributaries of the Seine are in flood. The Marne, its principal tributary, which joins the Seine just outside Paris, and is usually the most serious source of the floods in the city, has already overflowed its banks, making a piteous appeal to the world,

below the record high-water mark at thorities were faced with a years ago, the municipal authorities save Paris from destruction. realize that the situation is grave. Big The precautions taken by the Gov-

have expressed confidence in the plans |ship.

for crossing the Atlantic Ocean in an

expects, he will make the air voyage

man, Vaniman and others who pro-jected this overwater trip and who

out that by fiving with the trade

winds from the northeast from " ner-

chance of reaching the West Indies.

Dr. Gans proposes to end the flight

sible to continue it to the coast of

This route was chosen only after

wind is practically undisturbed by

an aerial navigator who proposed to

tudes should be restrained, just as a

person would be restrained if he an-

the Washington Monument. It is the

in Hamburg; Prof. Julius Hann, of

gesell, specialist in trade wind explor-

versity of Jena; Dr. Schmauss, direc-

Sentember and October.

Canary Islands, Dr. Gans has a

Barbados if necessary, but if pos-

Residents and municipel authorities, cautions with awe, remembering with terror the devastations of that other flood, when the most famous buildings of the city were inundated, and it was feared that even the foundations of Notre Dame might be so weakened as

Nor is Paris alone in its dread of flood. Serious inundations are threatening all over eastern and The city government is bend- France. The heavy rains following on winter have caused unusual a mild tains. These waters rushing down in torrents have swelled all the tributaries to the principal rivers, such as the Rhone, Oise and Rhine, as well as the Seine, and put all of them in flood,

Fear Increase of Food Prices. One of the worst fears of the poor that this will further increase the ost of living, which is already pressing them to the point of uprising and

Paris is so situated that when the River Seine is at such a height as now the city may be at the mercy of the waters in a single day. On the night of Jan. 21, 1910, thousands of Parisians gathered on the bridges and gazed cur-iously at the raging waters rushing along below. None of the people had the least notion that they watching the onset of a calamity; they were only amusing themselves at the unusual sight. The next day the homeless, ruined and destitute were and the fields are submerged for miles. 100,000 were out of work, transporta-Though the Seine is now fifteen feet tion was paralyzed and the city au-Pont Royal, set by the flood of two problem of how to feed the people and

gangs of men are strengthening the erhment after that flood will be of walls and erecting temporary flood some service now, but nothing can cope with such a vast bulk of rushing Parisians are looking on at the pre- water as now threatens Paris.

He has figured that his airship will

condition. There are two methods by

reduce the weight. Second, the lifting

power can be reduced by lowering the

Two means will be used to attain

this point. One method is to cover the

thin cloth saturated with a chemical composition that acts as an absorbent

for the moisture, and serves to a cer-

means of another device the cloth can

necessary can take the place created

The boat will be fitted with two

motors of 110 horsepower, designed

addition to the velocity of the trade

motor will be employed in operating

The cabin of the boat will contain

documents and records will be stored

was chirstened at Kiel, Germany, Feb.

upper surface of the balloon with a

temperature of the gas.

which he expects to accomplish

#### A PICTORIAL SERMONETTE

The Poor Country Boy of Today May Be the Powerful Magnate of Tomorrow, So Be Careful Whom You Turn Down.

By John T. McCutcheon.

[Copyright: 1912: By John T. McCutcheon.]



"No, young man, I can't give you a position. You have no experience, and I won't be bothered teaching beginners. Good-day, sir."



Well, the firm is going to put me in charge of their western business next week.



Twenty Years Later—"Hello! I wonder what Hornbeck wants. Perhaps he's returning the call I paid him twenty-five years ago."



Mr. Hornbeck-"Mr. Worthy, I'm in hard straits, and unless you help me I'll have to go to the wall. Just put yourself in my place and you will realize how much your assistance will be appreciated and how much it will mean to me.

# THREE OF THE FAMOUS AIRMEN PREDICT VAST ACHIEVEMENTS FOR AEROPLANE IN THE NEAR FUTURE

Grahame-White, Brookins and Atwood Engage in a Triologue During a Luncheon—Their Confident and Atwood Engage in a Triologue During a Luncheon—Their Confident and Atwood Engage in a Triologue During a Luncheon—Their Confident and I also became man-Ming Tong (Cut Life Society) these ifest that the revolution, which had organizations coalesced and spread Prophecies Make the Bold Conceits of Jules Verne Appear Commonplace—"We'll Cross the started by concerted movements in the slowly through South China, particu-Atlantic in Fifteen Hours"-No Reason Why an Ocean-Going Airship Couldn't Be Built To- pidity of a powder train and the little Provinces, which have always leaned day-Keep in Liners' Path and Replenish Fuel En Route-Ultimate Speed of 200 Miles an Hour Predicted-Aeroplanes in Commerce and War.

stitute of Munich; Dr. E. Alt, custo- Dr. Gans expects to have his airship dian of the same institute; Prof. Law- escorted by both German and Amerirence Botch, founder and director of can war vessels. He has been prothe Blue Hill Observatory, United mised that if conditions are favorable States of America, and Andrew H. three German vessels will be designed. [New York World.] Palmer, research assistant at this nated to act as an escort from Teneriffe on the westward course, and when Dr. Gans figures that the cost of the the airship passes beyond this territrip, should it be made, will be ap- tory the Suchard will be picked up by proximately \$135,000. It took \$70,000 the American ships. to build the Suchard, and the cost of As the balloon will travel at a the hydrogen gas for inflating it will greater speed than the warships, one add another \$12,000. He has obtained of the vessels will start twelve hours a supply of 523,000 cubic feet of gas in advance. Six hours later the second to inflate the 250-foot cigar-shaped will follow, and the third will start envelope, which has a diameter of 50 with the Suchard. Dr. Gans also hopes to interest the New York Yacht Club n the aeroplanes as to those-well,

to overcome will be atmospheric dis- sels as scouts. The crew will cosist of Dr. Gans,

ship from its course, and the ability who will be in command; Capt. Willy to remain aloft the necessary length Joerdens, an experienced pilot trained He believes that he has by the Parseval Company; Dr. Alt, of solved both difficulties. The first he the Bavarian Meteorological Institute thinks has been solved in the selection of his route. The second he has Brucker, father of the idea.

future of mankind in the sible to fly from St. Louis to New cessful type, navigation of the skies, the pros- York with the same motor and ma- | However, it must be a hydro-aerooutstrip in long distances runs the will have to be two pilots aboardfastest of trains or the speedlest of one to operate by day and the other between America and Europe. It would of his life is that as President of attached to one of the Christian misgiant ocean liners; the obliteration by night.

of the peril and tragedies of sailing GRAHAME-WHITE (nodding apof the peril and tragedies of sailing the air; the era of aeroplanes flock- provingly)—I would like to make a water near it and get a fresh supply of taels, or \$500,000. The rewards for his of storing some cement barrels in the

These are in the main the subjects imaginative prograstications; as it sengers back and forth between Lon- GRAHAME-WHITE-When I spoke came from the lips of three of the don and New York. It will surely be of making great speed I had in mind famous of skymen-the Gibson- done long before that time. esque Britisher, Claude Grahame- BROOKINS (thoughtfully)-But be- from England to this country. We had White; the slender, big-eyed boyish fore we attain that speed aeroplanes a fifty-mile wind blowing from

those in the motor cars, at least.

BROOKINS (with youthful earnestness of enthusiasm)—Why it is possible today (pausing and displaying a wide,

holder in which was stuck a fuming aeroplanes over seas is unlimited, but one will reach clear weather conditions. elgarette)-One thing that the aero- who would attempt to do it unless This is one of the bully features of the plane has not yet accomplished is a properly prepared? We realize that aeroplane, especially at certain seasons flight across the Atlantic. I venture such a trip would have to be made around London. that right there you have a question with a minimum number of stops at | Of course if one wants to be sucwhich has been in the minds of all sea, preferably, of course, without any cessful in a big undertaking, such as thinking men-will the aeroplane ever stops. cross the ocean under its own power? | can't build a ship today for such a better to figure on the worst side of

boyish grin). But God only knows be more a matter of getting across the ATWOOD (running his finger crossing. It is my belief that a craft the flights of fancy with observations from Brisbane the message goes under result of the match at Sydney is known through his close-cropped blonde curly built along the lines of the machines along strictly practical lines after the sea to Faming Island, a barren in London less than five minutes after the hair and speaking with an absolute we use today, with a special weight-

sense of conviction)-As it was pos- carrying capacity would be the suc-

time when many ships will be crossing also be advisable for the aviator every united China he still bears upon his sions in Canton received a note from ing above us as numerously as auto- bet with any one that in twenty years gasoline. Ships at sea can be sighted possible to see the wake of a ship for Pekin during the last fifteen years was in the air and foreigners had been BROOKINS (doubtfully) - Fifteen many hours after the vessel has passed and this would help an aviator to keep GRAHAME-WHITE. (emphatically) his course. Which brings to mind that -Yes, and by that I mean also that it all aviators must train themselves to

an observation I made on my last trip

GRAHAME-WHITE (with an em- ments the flight across the ocean could should not happen to an aeroplane. phatic gesture of a long slender-fingered hand holding a long, slender amber Unquestionably the flying range for and climb up a few thousand feet and

There is no reason why we crossing the sea in an aeroplane it is things and meet with more favorable conditions, rather than take the good

Help Development of Aviation. was young Brookins who halted (Continued on Page Twenty.)

## Rev. Mr. Hicks Predicts Severe Winter and Hot Summer for 1912

goose bones and heavy squirrel pelts as "absurd weather signs," predicts summer, too, if the weather seer is correct.

the pleasant winter anticipations tofore mild months. He sees blizzards, sleet and gales in January, and calls attention to a seismic wave which will pass through the earth within three or four days of Jan. 19. He looks for much snow and rain precipitation through the month. A heavy storm will begin in the east around March 3, 4, 5 and 6, and will

General electrical disturbances intions, streams of solar magnetism, earth currents, auroral lights and

move gradually westward.

tornadoes and hurricanes will occur by farmers and dealers in perishable southward about March 19. Fair commodities against the excessively weather and extreme cold will follow. severe November weather, the fore-Another seismic period is predicted becaster declares. Very cold weather, tween March 15 and 21. Dr. Hicks says preceded by snow and storms, will octhe period is very propitious for West cur about Nov. 10. A storm period Indian cyclonic storms to reach the moving eastward will occur between gulf coast. He repdicts no extreme Nov. 13 and 16. danger, but declares it won't do any December will be marked by a sea-

Rev. Irl R. Hicks, "long-distance, High temperatures and tornado weather prognosticator," ignoring thick areas in the southern regions are seen around April 21. Snow and sleet squalls that the winter of 1912 will be a hard are predicted at this time for the one, and that a drought will extend northward region, and a marked seis-over the southern belt of states next mic period for April 17. The stormy season. We are in for a mighty lot period will extend to the end of the month, with a marked increase in severity around 25 and 26, and a pos-The cold weather will begin in Jan-sible brief change to colder weather uary, Dr. Hicks predicts, and will de-following.

Frost between May 8-11 ts not unwhich have been fostered by the here-likely northward, Dr. Hicks believes. A seismic and volcanic period oceurs June 12-18, and the month will be marked with rainstorms and electrical disturbances. General planetary volcanic unrest and seisnic disturbances will prevail over the world from the middle to the end of the month. The rains of July will not be of general character. The moisture, it is predicted, will fall far short of the requirements of growing crops. Extreme terrupting telegraphic communica- warmth and electrical storms will mark the month.

A period of cool weather will give seismic tremors will be experienced in relief July 14. Another cool spell will the period of four days about March follow July 28. Rainfall will be in-11. This will be followed by sleet and sufficient and central and western snow and probably subsequent cold regions will suffer from serious drought.

Rain, wind and snow, and possibly | Extra precautions should be taken

harm to be prepared. Another storm son of warm weather during the first period centres around March 28, mov- two or three days followed by a sadden and severe cold wave, extending Storm periods cover April 6-11 and to the south and east. Northers and 14-15. The later period may bring blizzardous conditions will follow up severe wind and rain storms and the to about the middle of the month. This temperature will be high, it is pre-time will be a period of electric dis-

## Sun Yat Sen, President of China

The Man Who Plotted for Fifteen Years to Overthrow the Manchu Dynasty, and for Whose Head Rewards Aggregating \$500,000 Were Offered

most conservative land under heaven, row shoulders. He took long chances, fugitive for fifteen years from the apparently he suffered many close calls keenest and most relentless trailers of from death, but he persisted. men, hidden spirit of strange, secret There is confusion as to where Dr. societies whose ramifications have Sun was born. Some sources of frag-

decree of the provisional military as- trustworthy authorities have it that mbly at Nankin Out of the underground passages of Province, in the south of China, was plot and intrigue the nature of which his birthplace no Occidental could hope to under-stand and through which this wiry lit-tablished that when he was a young tle man has been wriggling and back- man he was studying medicine under tracking for more than a dozen years, the care of an English physician in a new national figure suddenly jumps. Hong Kong. Thence he went to Engcommand the attention of the world, land and after study in a preparatory During years past the world has occa- school he was graduated from a medi sionally caught glimpses of the round cal college and returned to China. . He lack head and narrow, ascetic features practiced the new medicine, against of this Dr. Sun, now in Singapore, which there was a violent prejudice on now in London, now in San Francisco, the part of the Chinese in Macao, in There had been little paragraphs in Canton and Hong Kong. the world's news about an agitator, a | Dr. Sun is 43 now; he was scarcely radical, a Chinese Red, who seemed to more than 25 when he began to move be tilting with straws at the impreg- for the spreading of a revolutionary nable citadel of the Manchu clan in spirit in the hearts of his countrymen.

Yat Sen was coupled with it people associates knows. outside of China cracked jokes about a It seems that his first idea was for his own benefit.

ing through the world for so many Manchua years were one and the same.

of the hour in China.

An odd circumstance that brings an eigners: added thrill of romance into the story | One morning a native chapel keeper head a price totalling about 700,000 some Chinese requesting the privilege head, offered by provincial govern- cellar of the chapel. This was just at ments and the central authorities in a time when the feeling of uneasiness have not been recalled, so far as the warned to take ship for Hong Kong news from the capital shows, even to avoid danger of violence should an though payment upon delivery might outbreak occur.

hundreds of "shoes" of silver during barrels, grew suspicious and carried it all the latter years of his activity has to the American consul. He in turn been one of the lightest burdens that

made mole tracks through every land mentary details about his life say that where Chinamen are, this man is now he was born in Hawail, the son of a president of the republic of China by Wealthy merchant in the islands. More ng-shan, a town in Kwang-tung

The revolution began in China, Just where he began and with what and even then, when the name of Sun material nobody but the closest of his

fakir, a charlatan, who was trying to reform through peaceful means, if it capitalize the upheaval at home to were possible for the Chinese people to penetrate the jealous conservatism of Then over night things happened in the Manchu masters. To this end the The next morning the world little doctor began to organize clubs of learned at its breakfast table that out advanced thinkers among the young of the welter and uproar of revolution Chinese of the south. Under various in old China a leader had risen to gird names, Chinese Reform Association heart of China and spread with the ra- larly in Kwang Tung and Szechuen man who had been dodging and twist- strongest toward rebellion against the

It must have become apparent to Sun Yat Sen started many revolu- the young reformer early in the game tions. Each was stronger than the that the Chinese could do nothing last; each achieved a little more. The through peaceful means; for in 1896 he final one, striven for and plotted started his first revolution. It was a through channels not yet known, has pitiful failure, badly planned and badly succeeded. Sun Yat Sen is the man executed. These are the few facts of the attempt that became known to for-

The missionary in charge of the Yet the fact that his head was worth chapel saw the note about the cement

## 14,500-MILE MESSAGE IN FIVE MINUTES

Reports of Cricket Matches dle of the Pacific. The next station is at Transmitted to England from Australia in That Time.

From the cricket ground at Sydney a the game or the score at the close of on to London, 600 miles away. The whole play is called out to him he begins to journey is over 14,500 miles in length. transmit it, and before the batsmen have Experience has shown that it is not dereached the pavilion the message is well sirable to send a message over more than lish team now visiting Australia.

Vancouver, and the section between Fanning Island and Vancouver, 3,457 miles long, is the longest section of cable in the world. Overland from Vancouver to Montreal, is 3,000 miles. From Montreal the message is sent to Cape Breton Island, 989 miles, and from there to wire is run to the cable office and there Heart's Content in Newfoundland, 360 joined up with the wire to Brisbane. The miles. Then it travels under the sea elegraph operator sits immediately be- again for nearly 2,000 miles to Valentia, in hind the reporter, and even as the end of Ireland, and from Valentia it is handed on its way to England, where there is 5,000 miles of cable without a break, and great interest in the fortunes of the Eng- consequently at each of the intermediate stations the message has to be taken off From Sydney to Brisbane is 400 miles. and retransmitted. In spite of this the

### YOUNG SOLDIER MAY BE DESCENDANT OF NAPOLEON

Dr. Gans says the two big problems and have it send out its biggest ves-

His Portraits Bear Striking Resemblance to the Corsican, and He modern of sciences first addressed ring an enormous outlay of money. But Another thing, take the frightful themselves, and the trialogue went it would ertainly be worth while, and fogs we have at times. Why, the Has Been Told All His Life That He is

office in Louisville, Ky., and offered himself for enlistment in the army. What is your name?" asked the of-

"Louis Hortense Denu," came the re-The officer remembered that the stepdaughter of the great Corsican was Hortense Beauharnais, daughter of the un-

"My father says so," replied the lad

walked into the United States recruiting, The young applicant passed a successful physical examination and was accepted as a recruit, being assigned to the coast artillery arm of the service. His resemblance to Napoleon Bonaparte was tion, and before he was sent away to the Columbus barracks he was photographed in a pose assumed by Napoleon in one of fortunate Josephine. He asked the young the well-known portraits. In the photorecruit if he was any relation of the late graph the resemblance to the Little Corporal was even more striking. The same solid figure, the square face, the dark, inscrutable eyes, the round head of the your father's name?" asked the warrior with its characteristic lock fall-

pects for the early accomplishment of chine from start to finish, so also the plane facilitating alighting on the surransoceanic flights, the possibility of aeroplane is ready today to make a face of the water. The trip must be so a speed development in aeroplanes to flight across the Atlantic. But there carefully planned as to select such a

mobiles whiz past our feet and with time we will be flying across the At- a long distance off. Sometimes equal if not greater safety to those lantic ocean in fifteen hours.

lhours? of a highly interesting discussion, —Yes, and by that I mean also that it all aviators must train then colored with fascinating imagination, will be a regular service carrying pas- be skillful with the compass.

White; the slender, big-eyed, boyish lore we attain that speed acrosshes a mity-line with a control Brookins and smiling St.-Louis-to- will have to be built with a variable east all the way across. Just imagine, wing surface which will put the control it an aeroplane was flying across the sat at luncheon in the Hotel Plaza of speed entirely in the hands of the across the Atlantic, backed the entire distance by as guests of the World. It was to the ever wondrous subject ocean with the machines we have to- mean that with a good fast machine of a transatlantic air journey that day would be a big undertaking. It one would travel 175 miles or therethree daring adventurers of the most must be carefully prepared for, incur- abouts an hour. if the project could be carried on by Oceanic was held up for eighteen hours subsidies from two or more govern- tied to her dock at Southampton. This

A Good Sporting Proposition. ATWOOD-For the present it would side and be disappointed ocean rather than of making speed in