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ADRIFT IN MIDAIR.

It was near midnight and the gates of the exposition would soon be closed. In the various pavillions, with their mutitudinous attractions, the orchestras were attacking the "God save the Queen" of an altogether conventinal loyality without which no English cermony ends. And as, with the aim of getting nearer to the Macquarie fort, where I though more easily to regain my vessel in the roadstead, I had made the tour of the galleries. I found myself nexpectedly before the circular grating of the captive balloon.

of the breeze which had arisen in the struck against some very soft and elasevening quivering greatly, a line of gas tic invisible buffer. Then with a permitted me to set to read upon the bound, it shot again into space with an triumphal panel of the monumental impetuosity wholly new and after a Wales. Australian and universal expolent that we all fell on the bags of sand. sition of Sydney. Captive baloon, after the model of the Parisexposition. | began to ask questions. Visitors ascend 400 yards?"

One hundred yards more than at the What has happened?" Place' du Carrousel! I felt myself led into tempetation.

With my hand directed mechanically toward my vest pocket I had approach- are loose!" ed still nearer. It was the ticket seller for the aerial voyage who decided me let it be seen. I said : by this apostrophe: "Make haste, the evening!"

bered with chairs. A loose footbridge will have the annoyance of passformed the communication between the ing two or three hours more than you ounding accords of the brasses of a back to Sydney until to-morrow mornflourish, and scarcely was I ustalled in ling." which alone was to bind us to the earth | yourself. Is it not so, madam?" command of the captain.

the Audes, I did not fail to experience car for Wooloomooloo!" ventured with precaution to look with- ion very grave damages. out over the elbow rest of the car.

high as my breast, seemed to me suffici- abyses of the osier basket, strove to saw Advantages of Mixing Cobmeal With ent protection against my ambition, and, completely reassured, I realized that I was restored to myself.

earth, from which the balloon was ahead of me again. moving away with a rapidity which I judged to be giddy, although it was methodically regulated by the number of turns of the gigantic bobbin of the windless. In the depths of the night an indicating mark. I made out with exactitude the park of the exposition, omable space. the palace of the governor, Lord Loftus,

Circular quay. "Honored monsieur said the captain addressing me, whom, on seeing me step into the car, he had immediately slightest manoeuvre. officer of the French crusier, "do you seed own there in the midst of the roadstead the position lights of your ship?

"Yes, yes! I see it captain; monsieur's

French man-of-war?" Getting ahead of mine this reply was slight and slender woman, who was not judge of the features of the unknown; the baloon which cast a shade over us and seemed like an immense prevented me from doing so. Nevertheless from the mere sound of her voice I divined that she was quite young; her diction and accent unden-

family and a lady. I then had the curiosity to ascertain how many travelling companions were with me. I walked through the cir- thermometer had gone down to zero cular gallery which below the hope of 338. That was the equivalent of 6500 of crude fibre, 61.8 per cent. of nitrogen the netting the car formed around yards in height, the altitude of Chimbo- free extract and 3.5 per cent. of fat, aca large empty space, but I found no the light of the little lantern I noticed by the Department of Agriculture. The other tarveller. And not without that my hands were growing black and stumbling wwkwardly over the bags of swelling. My pulse counted the imballast of the Condor of the Andes, I probable number of 130 to 140 beatings. speedly returned to the point of depart- Simultaneously with an insurmountable

We were still ascending.

"Three hundred and ten yards!" ing out to me the registering baromter one of one of the ropes.

to three times the enormous baloon of shock to the car;

"The cable can resist a traction of At the horizon, low and distinct, sections.

100,000 tons," said the captain.

It is truly magnificent!" tranqually uttered the exceedingly calm voice of

the lady passenger. I was forced to admit to myself that blood did not cirulate so coldly. The excitement made it even rush back to getically and leaned over the interior void to thoroughly assure myself that we had resumed the straight line.

'Three hundred and sixty yards!" announced the aeronaut.

Flaming, but beneath the force baloon stopped for a second as if it had gate: "Government of New South shock attended with vibrations so vio-

Both the female passenger and I "What does this mean? What is it?-

The captain who was the first to recover his feet, leaned over the void

Secretly frightened, but unwilling to that I want to descend !"

"This is a captive baloon; will it be gentlemen; it is the last ascension of strong enough to prevent us to land in

introduced myself into the ring encum- the medium number of passengers, You platform and the car suspended over a calculated in my company and doubtditch. I passed across it amid the res- less the inconvenience of not getting

the huge osier basket when the footbri- "In that case," I replied, "I am doudge was withdrawn and its door of bly delighted at the accident; the ascenthe car, which was padded on the inside | sion had grown exciting, and we could was closed again. The enormous cable | not desire a more courteous pilot than

It was my first aerostatic debut, and Arabella Lipton, at your service."And duced !" as I ascended on board the Condor of she added: "But I shall miss my last

a certain apprehension, altogether From new vibrations the captain virous of Tonggabbe, she threw her arms nervous, a sort of involuntary fright, conjectured that we were carrying around my neck and said to me between which by reasoning and force of will suspended below us nearly the whole of two kisses: "Monsieur, since I owe you I was able to control. I had at first a the broken cable, Its weight visibly my life, the introduction can be consider- ly to the farmer, and he is also a congreat sensation of emptiness; my res- impeded the ascent of the Condor of piration seemed cut off, and as I know | the andes. And there was reason to that I was susceptible to vertigo I only | fear that on the descent it would occas-

The aeronaut was, fortunately, Call. Wholly contrary to my expectations promt in decision. Like a true captain I found myself instantly at ease. The he armed himself with his penknife, side of the osier basket, mounting as and hoisting himself over the interior away the thick rope.

"How high are we?" he asked without

addressing himself to me:

a bound we will ascend to two--" The sentence remained unfinished.

idea of aerial navigation, lost in space and | tion, darkness, I found myself alone with an ignorant young girl, as unconscious as she of the danger, unable to attempt the

recognized from my uniform as an Mute, but terrified-I devined it without seeing her, for her fingers had plunged their nails into my garments and flesh eral years worked at experiments with value in the make as in the -Miss Arabella had seized my arm. Suddenly she let go her hold to stoop, and I saw that she was throwing our sand overboard.

I was about to grasp her unceremoni-I had not yet noticed. But I could I realized that she was hurt. A prey starch). The nitrogen free extract, glance of anguish at the barometer. The force, does not build up the tissues, that atmospheric pressure had sensibly dim- service being performed by the protein. mished -- we had passed 4000 yards! In Cornmeal contains 15 per cent. of water, sinster mass of vellum above our heads | the air the oxygen had rarified. I ex- 1.4 per cent. of ash, 9.2 per cent. of properienced a sensation I had already felt tein, 1.9 per cent. of crude fibre, 68 per on high summits.

the young girl, but it was in vain, for I had no strength. My legs trembled, my in the digestive canal, and its actual iably proclaimed that she was of good head sank upon my shoulders, I no feeding value is unknown. longer felt the existence of my body.

Crawling, I dragged myself to the barometer and saw with terror that the desire to sleep, the forerunner of asphyxia, sion of me.

gave myself up.

a brilliant and blue light was appear-

When I returned to the knowledge of things a magnificent moon was illuminating the night. My eyes, turning mechanically to the rim of the car, distinguished a small silk balloon fastened it is cheaper to first use it as food. A to a strap. It bore a label: "Oxygen at 75 per cent." And it was salvation My scientific attainments enabled me to my heart. But I stiffened myself ener- understand this—salvation almost at my and 57 pounds of nitrogen. The estihand! A few inhalations of that overoxygenated air would restore me with life, with strength.

I seized the little balloon as quickly as was capable of doing, and, carefully unscrewing its stopper, applied it to my meuth to breathe. I afterward thought Scarcely had he spoken when the of Miss Arabella and introduced the slender neck between her lips, which I saw were horribly black and swollen.

Greedily, as she returned to life, I took it from her again, and then ensued between us a strange struggle of ferocious, famished creatures.

Very far below us vast undulations

shone, which at that height, I judge to be the Blue Mountains. We therefore had been carried about 50 miles to the west of Sydney. Cool now and completely restored,

was considering the quickest way in which to end our adventure. The more so, as saved from asphyxia and strengthened, Miss Lipton kept shouting in my ears in The cable is broken." said he." We a deafening tone: "I want to descend, Monsieur Frenchman! I repeat to you

> Parbleu! I also wanted to descend, but I could not in reason burst our balloon under pretext of showing myself his crops larger every year. gallant toward her.

discover that which communicated with ery. the escape valve. And I evidently clapping her hands: "We are decending, monsieur, the

balloon is descending! delicately, in order to avoid a too sudden the best cows are used.

"What a gentleman you are," enthusiastically exclaimed Miss Arabella. "What you are doing for me is so kind began to unroll very rapidly upon the "Miss if you please," rectified the But to think of our having been together and help to bridge over the time from one very slight and slender lady. "Miss all this time without having been intro-

And later, when the anchor, which I had finally succeeded in casting overboard, caught in a vineyard in the en-

I have often seen Arabella since then. Indeed, I see her almost constantly, for she is now my wife, and I must admit that I love her dearly.—San Francisco

WINTER FOOD OF CATTLE.

Cornmeal.

Whether corn cobs should be ground nterupting his difficult and perilous task. and fed with ground corn is a matter "Twelve hundred and twenty-five that has called out much discussion. From that time I looked toward the yards," responded Miss Arabella, getting Certainly, if the farmer can grind the whole ear, and feed it to his stock, he Panting greatly, the aeronaut added will effect quite a saving, and as corn and are sooner affected by changes in mills are now adapted for that purpose prices. "As soon as the cable is detached with the grinding may be but a small item compared with the advantages secured. As the cob differs in composition from At a slight cry I turned around, ceas- the grain, it is claimed that a pound of the Southern gentlemen is of the sunny below me I sought to distinguish the ing to observe the barmoter. Over the cob meal, fed with the meal from the days of boyhood when he crawled under different streets of the city over which gaping void I could no longer see either grain taken from the cob, is more valuwe were hovering; and the greater of the man or the cable. In the captains able as food than the meal alone. It is melons. --Galveston News. less intensity of the lights served me as supreme effort, on drawing the other, admitted, however, that the feeding both had fallen! Above us, toward the value of cobs alone is less than that of profound night, still stretched the unfath- wheat straw. The superior effects of the mixture of cobmeal and cornmeal I had not much time for pity; the bal- are due somewhat to the fact that the with its double range of candelbra, loon suddenly freed, scaled the accessible particles of cob keep the particles of then George and King streets, then with a prodigious bound! And without any cornmeal apart, and thus facilitate diges-

COMPOSITION OF CORN COBS.

Professor H. B. Armsby, of the Pennsylvania Experiment Station, gives this subject his attention in a letter to The ment. There is often as much To Builders: Pittsburg Stockman, and he has for sevcorn and corn cobs. After repeated analyses he finds the cob to consist of material. 10.68 per cent. of water, 1.41 per cent. of ash (mineral matter), 2.37 per cent. of protein (nitrogenous matter), 0.52 per thrown by the very fresh voice of a ously by the waist-logically convinced cent of fat, 30.13 per cent of fibre and that unballased we would mount higher 54.89 per cent. of nitrogen free extract touching me with her skirt, and whom | yet-when of themselves her arms fell, (equivalent to the same amount of also to very painful uneasiness, I cast a while serving to create fat, heat and cent. of nitrogen free extract, and 3.8 "Miss," called I, striving to raise up per cent. of fat. The crude fibre is believed to undergo a sort of fermentation

COMPOSITION OF CORN AND COBS. Corn and cob meal, mixed, contains 10.7 per cent. of water, 1.5 per cent. of ash, 8.5 per cent. of protoin, 6.6 per cent. razo or of the Kouen-Loun chain. By cording to the experiments and reports real value of this composition, however, depends on the cost of the labor of grinding. On some farms it will pay to use the mixture of corn and cobs, as the facilities for grinding are ample, and cadoveric insensibility was gaining posses- during the winter employment can be afforded some who are otherwise idle. I had, however, the will to take the Cobs are rich in potash, and grinding said the captain, sententiously, point little lantern in my hand, but on stretch- them so as to permit of their use by ing up to reach it I found myself envelop- animals enables the farmer not only to fastened close to a small lantern to ed by terrible celd. Ice coated the Condor procure whatever nutrition they may con-The breeze had grown strong; two thermometer had fallen to 24 degrees manure heap, where they will return the whole ear prevails largely in some Kent-st., Lindsay.

TALKS WITH FARMERS.

Bran as Food-Good Stock and Plenty

Wheat bran as a fertilizer can be used for fruit trees or on the other crops, but ton of wheat bran contains about 170 pounds of phosphoric acid, estimated as phosphate of lime, 32 pounds of potash, mates vary, however, according to the

Advice to care for the cattle is usually heeded, but the savings in feeding the cattle may be lost in the manure. his manure to heavy rains as to fail to shelter his cattle. When the manure great to all consumers, is so situated as to receive the drippings of the barn the injury is increased, as the little black rivulets that flow away must find an outlet somewhere, and they soon make channels which permit the easier flow the succeeding rains the result being that the soluble portions of the manure are if it is purchased in our store. wasted and less fertility remains for the

If there is any surplus of food pro- equaled. cure more stock. If an animal that is fatted for market pays only for the food and labor the profit will be in the manure. Farmers often make a profit when they really believe they have only secured expenses. The riches of the farm are in the manure, and any farmer who makes manure a speciality will find

In those sections where there is no old. Without losing time in answering her creamery the farmers can utilize their Resolutely I threw him the half pound as the price of the passage, and balloon was inflated for thirty. That's them one after the other, hoping thus to vantages (or disadvantages) of a cream-

> Good stock is the most economical. I succeeded, for Miss Arabella exclaimed, may cost just as much to feed a cow that produced 100 pounds of butter a year as to keep one that produces 400 pounds. There is also a saving of labor We were really descending, as could be and shelter, and the capital required for told by the strong shocks of the car, and the purpose of dairying will be fully as again I pulled at the rope, but much more large when the herd is a poor one as when

Milk, butter and eggs are articles that not have to give credit or wait for a harvest to the next.

The farmer cannot do without the middleman. But for the middleman he would be compelled to take frequent journeys to market, and the expenses would be greater. The middleman performs many services that would be costsumer of the farmer's products. Business ramifies in all directions and it is the employment provided in each class that gives the purchasing power, and facilitates the handling and sale of pro-

Home industry can be best taught on the farm. The farmer buys a large number of articles that he could produce. He grows the cheapest crops, overlooking the fact that it is the labor that sells. The more costly the product the larger the profit in proportion not expense incurred, as such articles are not as plentiful, while the cheaper crops require more land for their production

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Nicholl's Hospital, Peterboro, has taken BOTTOM ROCK. of the Andes. The mercury of the tain, but also conveys them into the up herresidence in Lindsay, and wishes to intimate to the public generally, that more to the soil than if reduced to she is competent to wait on any patients single driving harness. These I then clearly comprehended that the ashes. Farmers who have ground suffering with contagions or other diseases. goods are all hand-made and are W KENNY, V. S., Graduste o Cat varnished taffeta which was bearing us end had come, and, without further corn and cohs report favorably of the for further information apply to the away syayed wildly and gave a furious striving to recover, closed my eyes and mixture, and the practice of grinding local physicians, or to W. J. Williamson,

Lindsay, Jan. 3rd, 1894 .-- 1-tf.

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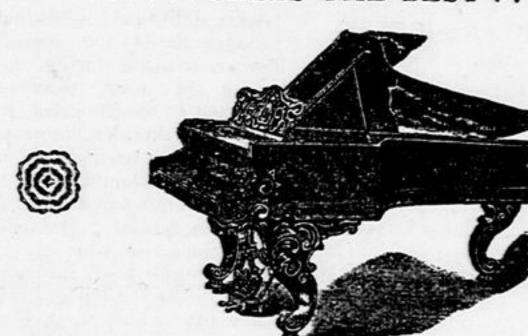
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