# Good Points of Secret Fraternities in Connection With Colleges

was founded at Union in 1815.

fluence in the college world.

In point of luxury it is not much behind the Princeton club. The Chi Pat house at Cornell, which burned down last winter, was said to have cost \$250,000. It was the finest fraternity house in the country. At both Columbia and the Sheffield Scientifia school, the home of Delta Psi-generally known as St. Anthony Hall-is noteworthy and other examples of fine fraternity architecture are plentiful throughout the com-

Here the fraternities have taken possession of Main street with its extensive lawns and towering elms, and the fraternity houses in dignity and beauty are quite on a level with the college buildings. Kappa Alpha, through its recent purchase of the Colonel Prootor mansion, takes the lead for expensive quarters, though its new move in this direction has been much criti-This house contains fifty-three rooms and is said to have cost \$120,000 when erected a few years ago, and the hand about it is easily worth \$10,000 more House and land were purchased this year for about \$60,000.

Other notable fraternity houses are the Sigma Phi house, valued at about \$100,900 and the home of Alpha Delta Phi, which is often pointed out as the finest adaptation of the colonial style to the needs and uses of the college fraternity. The other lodges-there are twelve in all-possess each some distinctive feature that lends a charm of its own.

As at Princeton, there appears the same constant desire for more expensive quarters, so that now there are two new houses in course of erection and other societies have the same move in contemplation. But even now, though there are degrees fellow students. Inevitably college spirit of luxury, the interior of almost every is weakened. house has its own atmosphere of ease and comfort.

Years ago, when the Greek letter fraternities first sprang into prominence, they In most colleges a fraternity elects nearly met with opposition on all sides. They all its new members as soon as they enter were few in number and tended to ex- college, or within a month or so afterward. clusiveness and arrogance, a spirit contrary to all ideals of democracy in college adequate. Sometimes a new man has a life. Almost immediately a student or- friend in the fraternity, sometimes his perganization opposed to their methods arose sonal appearance and manners gain him in every college where they existed, soon admission and sometimes he comes with a uniting under the motto "Dikala Upotheke reputation for proficiency in atheletics or Quatice our foundation), to form a new literary work. Thus many good men are

national fraternity known as Delta Upsilon. invariably overlooked. Almost 73 years old, this fraternity is . Not uncommonly a man refuses to join a now represented by chapters in thirty- fraternity until he has been a year or two. seven colleges and universities and is of in college. There are others whose families of the strongest and most prosperous in the object, and still others who think they fraternity men, or neutral, has no reason his course

have disappeared. And members of Delta Upsilon heartily In these ways, it is explained, the non-

The upper class club system at bishness, exclusiveness are less and less Princeton was described in The sought after by fraternities because they Bee recently. Here is an ac- have been found to be in the end harmful count, of its rival development. With the increased number of societies at the college fraternity, which may be said an institution the strength of any one of to have become a factor in the social life them must depend first of all on the extent of the American college when Kappa Alpha to which its members are known and liked throughout the college body. The first This form of student club, which was thought of a fraternity nowadays, next to ruled out at Princeton at a time when it seeing that its men satisfy the requirements threatened to become an academic evil, of the curriculum, is to make them get out has in other colleges met with increasing into college activities and mix with their popularity and success, until its aggregate fellow students in a democratic way. In membership roll, including the dead and other words the aim of the fraternity is the living, now numbers more than 50,000 to secure for its members a reputation for names. In many ways it closely resembles congenial temper, character and energy, the Princeton club, but its adherents at so that when fined up with the other socitribute to it a more useful place and in- etics they shall rank as a fine set of men.

to the aims of an uppercia. ? club at Prin -

ton, in other ways, say fraternity men,

the two forms are widely different in their

effects. Under the Princeton system mem-

bers are chose at the end of sophomore

sarily be many-are upt to feel that they

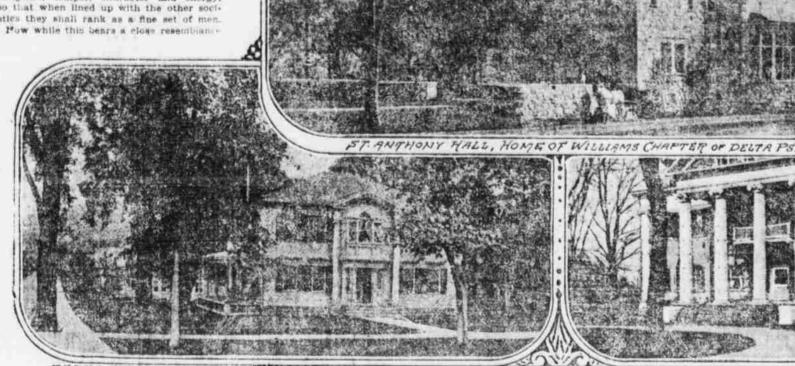
It is claimed for the fraternity, on the

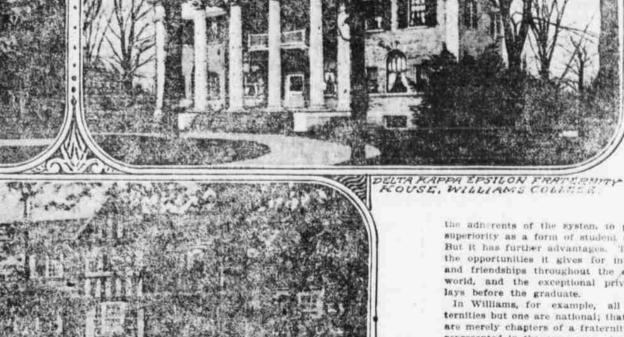
other hand, that it is a far more agreeable

presence to the man who is not a member.

The basis for judgment is by no mean

year, and those who have failed of an election at that time-and there must neces-





DELTA UPSILON CHAPTER HOUSE AT UNIVERSITY OF THE CANE

vocates of the system point to this fact is comprised of those who show small plenty of reasons to explain the fact that much more to commend the system.

country. Today it differs little, if at all, cannot stand the expense. In addition to to feel that he is in any sense an outcast. But this, it is asserted, presents only an student becomes a junior he has learned world. from the other fraternities, and the ad- three a large class of nonfraternity men. He is in very good company, and there are incomplete view of the situation. There is the true value of a fraternity. He sees it he is not a member of any fraternity. Membership in a fraternity does not and social intercourse. members of a large national fraternity are developing for more than seventy-five Moreover, there is always the possibility of come as the goal of under class ambition. But the barriers are down; he regards organized into fraternity alumni clubs, years, and during that time has rid itself. as evidence that the old evils of fraternity promise as freshmen, but develop by the he is not a member of any fraternity. Membership in a fraternity does not and social intercourse.

a man's being invited to join later on in and failure to attain it does not necessarily his fraternity as a mere incident in his which have dinners and smokers and occa- of its worst evils, they say,

world, and the exceptional privileges it to the undergraduate members. In this the lays before the graduate. In Williams, for example, all the fraWith all the criticism of the fraiernity ternities but one are national; that is, they system it is an interesting fact that thirty are merely chapters of a fraternity that is or forty years ago, before the question

the adherents of the system to prove its

superiority as a form of student child life.

But it has further advantages. These are

the opportunities it gives for intercourse

ternity men and neutrals.

great levelling influence amongs the fra-

able men. Moreover, the system brings all

four classes into close relation, giving

freshmen the benefits of upper-class super-

These are the arguments put forth by

a time as he cares to stay.

Williams cannot fail to gain much from a fact way that carries no offense. bring disappointment that lasts. Before the brought into touch with the undergraduate time. Therefore many of those who are

in its true light as a useful agent in culture own, for in most cities of any size graduate. The American college fraternity has been

college course, and among his classmates sionally have quarters of their own. A he observes no such distinction as fra-good instance of this is the dinner given ternity and non-fraternity. His judgment to Governor Higgins by the Delta Upsilon

of others is based on personal qualities, club of New York last March, and it is along these lines that Association with men of his own fraterhis friendships deepen. The result is in the nity after graduation often proves also to be end a hearty comradeship between fra- of great value to a man in a business way, Hesides all this alumni always have the Thus a system of election which is hap- freedom of the chapter house when returnhazard achieves its own useful ends. It ing to their own college at commenceremoves the stigma of the term non-fra- ment time or on the occasion of an athletic

ternity. And in addition it serves as a contest. But with all its advantages the modern ternities themselves, for when freshmen college fraternity has its faults. It not are the candidates each fraternity has an infrequently boosts a man into a position even chance to get its share of the desir- to which his merits do not entitle him. The sin of extravagance, with which fraternities are often charged, is less common perhaps than is supposed. Fine houses erected by alumni subscriptions need not imply expensive habits. They are built to give dignity and weight to the chapter's

Occasionally the societies which own them are so heavily endowed that no dues. beyond the initiation fee are required of members. This makes possible the election of desirable men whose purses are small. But more frequently the erection of fine houses tends to a condition that is perhaps a chief evil in the situation. chapter building a house generally finds it necessary to borrow. This places a heavy financial burden on the active member-

To obviate this the house is built with fiving accommodations for a large proportion of members, the increased revenue from rentals making it an easy matter to carry the obligation and eventually pay it off. As a result, where a dozen years ago it was exceptional to have more than seven men out of twenty-five or so rooming at the house, the newer lodges are built to house from fifteen to twenty or even more. When men eat, sleep and study in the

same house it is clear that in the end it will become harder for them to mingle with their other fellow students. This tendency is growing so that there are many leaders in educational work who befleve that eventually-fifty or a hundred years hence, perhaps—the fraternities will resolve themselves into separate colleges, as at Oxford and Cambridge. It is not an unusual thing at the present time for graduate students-candidates for the masand friendships throughout the collegiate house in the capacity of advisor and futor

represented in the same way at other col- had attracted the attention of the outside leges and universities all over the country, world, open hostility between the fraternity Each fraternity holds a yearly convention, and non-fraternity elements was not unat which delegates from all of its chapters common, actual rows even taking place, are present. In visiting another college while today the two are on the friendliest a fraternity delegate naturally goes to the of terms. The fraternity man is careful chapter house and is welcomed for as long that his manner shall belray no suggestion of distinction between the two, and The broadening influence of such a con- if the subject comes up in conversation dition is obvious; an undergraduate at it is mentioned in a humorous, matter of comparison of ideas with a fellow student. Extreme secrecy has disappeared and

from the University of California. The fraternity men and neutrals frequently same is true of alumni. When in a college laugh together over some funny incident town they drop in at their fraternity house, that happened "up at the house." They stay to dinner, perhaps, and are thus are frequently each other's guests at meal in touch with academic life are inclined to

## King Cotton is Distributing Great Wealth Among Farmers of the Nile (Copyright, 1907, by Frank G. Carpenter.) completed it jumped to \$70,000,000, and it those of our southern states. Much of the their heads. All are barefooted, and some railroad station and to the boats. The and this is kept up almost to the time of ter. On the grain lands, where this stuff

Correspondence of The Bes.)-I have spent the whole of today wandering about the cotton wharves of Alexandria. They exthe harbor. Upon them are great warehouses filled with bales and bags. There are cotton presses nearby, and in the city erpool from the samples brought in from

#### the plantations. Alexandria Cotton Market.

loading the cars and boats and others are delta. carrying the cotton to the warehouses. They tote the bales and bags on their backs and now and then a man may be seen carrying a bag of loose cotton weigh-

Late in the afternoon I went down to the harbor to see the cotton steamers. They were taking on cargoes for Great Britain, Russia, France, Germany and the United States. Cotton forms three-fourths of the exports of this country and something like \$700,000 worth of it is annually shipped to the United States. This is so notwithstanding we raise more than two-thirds of all the cotton of the world. The total product in 1906 was almost 18,000,000 bales, of which we raised over 13,000,000 Egypt then produced a little less than 1,100,000, and its per acre, although we have, of course, product brought more per bale by far than ours. There is always a big demand for Egyptian cotton. It is worth more on the average than that of any other country, and it is, in fact, the great money-maker of the Nile valley.

### Cotton is King.

the Eyptians worship. He has the majority richer from year to year.

new, clean money into the laps of the great difference in the varieties raised, and Egyptians every twelve months, and this also as to the parts of the Nile valley in means an avecage of about \$40 per family. Which each kind is raised. In addition, about \$10,000,000 are annually The very best cotton grows in the delta. realized from the sale of cotton seed and and that region is now producing more cotton cake; so that every man, woman than four-fifths of the crop. Less than a and child in the valley of the Nile has, quarter of a million acres are now in cotton on the average, 39 worth of new money in the valley of the Nile above Cairo, and from this crop alone.

Not only this, but the cotton yield is as that of the delta. steadily increasing, and, with the new irrigation works now under way, it will soon be greater than ever. From 1896 to \$60,000,000 After the Assouan dam was valley. The scenes there are nothing like

LEXANDRIA, Aug., 8 .- (Special is now, as I have said, over \$80,000,000.

Greater Future.

time they become upper class men.

tend for a mile or so up and down the This will almost double the amount of The people all live in mud villages and go The first picking begins in September. Mahmudiyeh canal, which joins this city to water which can be used for the cotton out to work in the field. They ure anima's After that the land is watered, and a secthe Nile, and are flanked on the other side crop, and that means more cotton and for plowing and harrowing, and the crop ond picking takes place in October. There this cotton has been ginned and baled upon cotton crop of Egypt is not fed by the rich by railroads filled with cotton trains from more money. Lord Cromer, the British is handled in a different way. Let me give is a third in November, the land being again every part of Egypt. These wharves its governor general, says that the greater you a few pictures as I have made them irrigated between times. The first and under the shadow of Pompey's Pillar, and part of upper and lower Egypt can be while traveling through the country. they extend all along the canal almost to made to grow cotton, and that the cotton Take a look over the delta. It is a wide are kept apart from the third and sold itself is a great cotton exchange where the present average yield of 450 pounds per is the cotton. I can see it stretching out. After the cotton is picked it is put into people buy and sell just as they do at Liv- acre, it will produce something like 2,000,- before me as far as my eye can reach. Indeed, cotton is as big a factor here as the Assouan dam, says that 2,000,000 bales another field in which the stalks have about 600 pounds. Each bag is as long it is in New Orleans, and the banks of this is one of the possibilities of Egypt's fu- been tied into bundles. They will be so'd and wide as a single bed mattress and canal make one think of the great cotton ture, but that it will be ten or fifteen years as fuel and will produce a full ton of about four feet thick. Listen to the camels sins, each walled around so that it will hold market of that city. The warehouses are before the crop reaches that amount. In dry wood to the acre. There are no forests groan as they load them. There is one water, and have little canals inside each of vast extent and the road between them addition to this, there may be a further in Egypt, and all sorts of fuel are scarce. Which is actually weeping. You can see basin so arranged that the water will run to be that cotton was planted on the same and this waterway is covered with bales of increase by putting water into some of The stalks from one acre will sell for \$2 the sait tears run down his cheeks. lint and great bags of cotton seed. Skull- the cases which lie in the valley of the or more. The cotton stalks are used for capped blue-gowned Egyptians sit high Nile outside the river bottom, and also cooking, for the farm engines on the larger rises back ead first, the bags swaying ranging in size from twenty-four feet to upon the bales on long bedded wagons by draining the great lakes about Alex- plantations and even for running the gin- to and fro as he does so. How angry he seventy-five feet square, hauled by mules. Other Egyptians are un- andria and in other parts of the lower ning establishments. In that village over is. He goes off with his lower lip hanging,

Egypt's Cotton Crop.

place among the cotton countries of the off for stock feed. Is not this a queer ing a couple of hundred pounds upon his world. The United States stands first. It country where the people keep their woodhead. The cotton seed is taken from the produces about 12,000,000 bales annually, piles on their roofs? boats in the same way, seed to the amount East India has had the second place, its of 300 pounds often forming a load for one annual product ranging from 200,000 to 2,900,000 bales, with Egypt far in the rear. Since the building of the Assouan dam the crop of Egypt has been steadily increasing. until last year it was 6,750,000 kantars. which, at 100 pounds to the kantar for easy figuring, make 675,000,000 pounds, or over 1,300,000 500-pound bales. Egypt produces more cotton for its size and the area. planted than any other country of the world. Its average crop is 450 pounds per acre, which is far in excess of ours. Dr. Webber of our Department of Agriculture says that our average is only 190 pounds many acres which produce 500 pounds and

### Brings Big Prices.

Egyptian cotton brings big prices. There are some kinds which sell for double the amount of our cotton. It is, in fact, the best cotton of the world with the exception of the Sea Island cotton, which grows on Cotton is the great white Pharuoh which the islands off the coasts of Georgia and South Carolina. The Sea Island cotton has of the Nile farmers in his employ and a little longer fiber than the Egyptian. The he pays them royally. He has rolled up latter is for the most part brown in color a wave of prosperity which is now en- and is noted for its silkinear, which makes gulting the Nile valley, from the Mediter- it valuable for manufacturing mercerized ranean to the cataracts, and the prospects cotton. We import an enormous quantity are that he will make his country grow of Egyptian cotton to mix with our cotton, I hear of cotton here selling for 20 and 25 Cotton is now pouring about \$89,000.000 of cents a pound, and am told that there is a

> the yield is neither so large nor so good ---

Egypt's Cotton Plantations. I wish I could take you with me on a 1900 its average annual value was only trip through the cotton fields of the Nile

plantations will eventually cover more expanse of green, spotted here and there separately. than 5,500,000 acres. If 40 per cent of this with white patches. The green consists of area is annually put into cotton, at the aifaifa, Indian corn, or beans. The white

houses. Cornfodder is piled up beside them, As it is now, Egypt is fast taking a high the leaves of the fodder having been torn

Cotton Picking.

Here is a field where they are picking boys and girls working away among the white bolls. They have dark brown faces, The boys wear blue gowns and dirty white- lega. skull caps. The girls have cloths over In this way the cotton is brought to the hoed. They have water every week or so,

In the past few months the British gov- to time. There are no great farmhouses thirty or forty pounds in a day, and he ernment has decided to raise that dam. scattered over the landscape, and no barns, does well if he earns as much as 10 cents. second pickings yield the best fiber. They

Camels and Cotton Bales.

great bags and loaded upon camels. They 000 bales per annum, or one-ninth as much Here is a field where the lint has been are loading four such beasts in that field as the present cotton crop of the world. gathered. The land is black, and it has at the side of the road. The came's lie Sir William Garstin, one of the greatest windrows of cotton stalks running across flat on the ground, with their long necks trrigation engineers of modern times, and it. Every stalk has been pulled out by the stretched out. Two bags are a load for the man who had much to do in building roots and piled up. Further on we see each camel, and together they will weigh

Now watch the camels get up. Each there you may see great bundles of stalks grumbling and greaning like a spoiled child. stored away on the tops of the flat-roofed How odd the camels look as they travel. teen to twenty inches apart in the rows. The bags on their backs reach almost to It takes a little more than a bushel of seed the ground, and each ungainly beast seems to the acre. The seeds are soaked in to be walking on six legs.

cotton. There are scores of little Esyptian Each donkey is hidden by a bag which days the plants appear. They are now covers ifs back and all but its little legs. thinned by hand, then water is let in upon It looks like a bed tick walking off upon them, the farmers being careful not to give

The railroads are filled with cotton trains tember. during the harvesting season and just now there are long strings of cars loaded with cotton coming into this city. Some of the plantations; other is sent in in the seed mud of Abyssinia, which comes down in and ginned here. There are also ginning the waters of the Nile at the time of the establishments at the larger cotton mar- floods. That mud is brought to Egypt by Alexandria by railroad or by boat.

the first place, the land has to be plowed from manure and other fertilization.

with camels and buffaloes and prepared for the planting. It must be divided into bafield is cut up into beds of this description,

The cotton is planted in rows thirty-five inches apart, the plants being from fourwater before planting, and any which rise Looking down the road we can see long to the sattace are thrown away. caravans of camels loaded with bales, and planting is done by men and boys, and the on the other side of that little canal is a cost is amorthing like a dollar an acre. small drove of donkeys bringing in cotton. The sceds scon aprout, and in ten or twelve them too much. The plants are frequently

cotton is raised on small farms, and every of the boys are almost naked. They are latter go out of one little waterway into picking. The planting is usually done dur- has been used to the extent of about \$5 field is marked out with little canals, into picking the fiber in baskets and are paid another until they get into the Mahmu- ing the month of March, and, as I have per acre, the crops have increased from which the water is introduced from time so much per 100 pounds. A boy will gather diyeh canal, and thence to Alexandria, said, the first picking begins along in Sep-

White Nile Makes the Cotton.

It will surprise many to know that the tributing manures. kets of the interior, many of which are the Atbara and the Blue Nile and is poured run by steam and which have as up-to- over the land during the seasons when the date machinery as we have. At these gins cotton needs it least. The most of the the seed is carefully saved and shipped to water used for cotton raising comes down during the summer. This is from the White Nile, which is almost as clear and pure as the water you drink on your tables. These Egyptians spend more work on The fertilizing properties must hence come their crops than our southern farmers. In from the silt deposited during the flood or

I am told that cotton, as it is grown here, injuring the staple and reducing the amount of the Nile. of the product by overcropping. It used in and out through every row. The whole ground only every third year, the ground were built of unbaked clay, and which being used for other crops or allowed to now are mere mounds of earth. Out of lie fallow during the remaining two years. these mounds, made of the rubbish of a At present some of the cotton fields are thousand years, comes a kind of earth worked every year and others two years containing a large percentage of sods, out of three. On most farms cotton is now ammonia and other saits. This stuff is planted every other year, whereas the au- carried by the peasants out to the cottherities say that in order to have a good ton fields and sprinkled over the ground, yield not more than 40 per cent of one's and the result is an extraordinary inland should be in this crop from year to crease in the yield. year.

Fighting the Boll Weevil.

Egypt has had a lot of trouble with the has been done for them.

much as ours. Last year it sent out selected seed for planting 10,000 acres in cotton, contracting with each farmer per cent. who took it that it would buy his seed. The United States leads the world in the at a price above that of the market. The exportation of agricultural implements, seed, which has come in from that yen- with the United Kingdom as its principal ture is enough to plant 75,000 acres this competitor. In the fifteen years ending year, and this is to be distributed at cost 196 the extension of trade to foreign counprice to such farmers as want it.

land on earth where manuring pays bet- increase of 178.7 per cent.

\$15 to \$20 per acre, and the probability is that the demand here for fertilizers will steadily grow. During the past year the government has lent to the agricultural department \$500,000 at 2 per cent per annum, with the understanding that the money is to be used in buying and dis-

In another letter I will describe the wonderful fertility of the Nile valley and tell you something of the Abyssinian mud of which it is made. It has been farmed for ages with almost no manure whatever, and that the conditions are such that if manure at all is to be employed it must be brought in from abroad. As it is now, the droppings of cattle are gath ered up by the women in their bare hands and patted into cakes to be dried for fuel, and about the only manure that is saved is that of pigeons, which are raised exhausts the soil and that the people are by the millions throughout the valley

Another fertilizer is that afforded by the ruins of the ancient towns, which

FRANK G. CARPENTER.

### United States Leads World

The bureau of the census has issued Bulboll weevil. This pestiferous cotton worm letin 75, Agricultural Implements, containis to be found all along the valley of the ing, for the year 1905, statistics for the Nile, and I am told that it is doing great manufacture of implements used for tilling damage on the plantations of the Sudan, a the soil, sowing or planting the seed, harthoursed silles above Alexandria. It is vesting, and preparing the crop for the said that more than \$10,000,000 worth of market. The industry, associated as it is cotton was destroyed by it in 1994, and that with progress in farming methods, has hundreds of the smaller farmers were exercised a far-reaching influence upon the ruined. In the meantime the government country's economic conditions. The advance has been doing all it can to wipe out this from the simply constructed implements of plague, but it is working under great dis- former years to the complex machines of advantages. The Egyptian Mohammedans the present time has been accompanied by are fatalists and they look upon such things an inevitable increase in capital. In value as the boll weevil as a judgment of God of products the increase in the last twentyand think they can do nothing to avert five years has been moderate, but s.ea y. them. The government has had to inaugu- The following figures show the general rate a system of forced labor in conse- items to be considered in making a sfudy quence. It has made the boys and men of of the industry, and the increase or dethe cotton region turn out by the theu. crease since 1900: Number of establi hsands to kill the worms under the superin. ments, 645, a decrease of 9.4 per cent; tendence of the officials. The results have capital, \$196,740,700, an increase of 14.8 per been excellent and as those who have been cent; number of salaried officials, ci rks, forced to work have been well paid the etc., 7,199, a decrease of 28.3 per cent; averfarmers are beginning to appreciate what age number of wage-earners, 47,394, an increase of \$7 per cent; total wages, \$5.00. The government has been helping the sid an increase of fl4 per cent; miscellanfarmers in other ways. It has an agri- cous expenses, \$15,178,088, an increa e of cultural department which is working \$1.2 per cent; cost of materials used, lis. 181,406, an increase of 9.9 per cent; value of products, \$112,007,344, an increase of 10.7

tries has been remarkable. The value of The government is trying to induce the exports during the fiscal year 1905 formed farmers to use artificial fertilizers. It 18.5 per cent of the total value of products began this six years ago, when it was of the census year 1905 and 15.9 per cent in able to distribute \$30,000 worth of chem. 1900, whereas in 1890 the proportion was ical manure. The demand had so in- only 4.7 per cent. Russia and Argentina, creased for such fertilizers that more than the two great wheat-producing countries. ten times as much was distributed last were to 1965 the leading importers of American agricultural machinery, Russia With our knowledge of the Nile lands received 18.6 per cent of the total value it seems a queer thing to talk of their of exports, nearly four times as much artificial fertilization, but there is no as in 1900, and Argentina 34.3 per cent, an



ON A COTTON WHARF AT CAIRO,