THE OMAHA DAILY BEE: SUNDAY, DECEMBER 25, 1898.

REAL FEATURES OF CHRIST Conventional Picture Believed to Be a True Likeness. SEARCHING OLD RECORDS OF ART

Famous Frescors of the Catacombs and the History They Reveal-Ancient and Modern Portraits Compared.

The Christian world has for centuries recognized a likeness of Christ which has become as clear and definite as a true porour Lord. Full faces, full length figures, or trait could be. Yet, no doubt because Christ's humanity, in our minds, disappears before His divinity, few among us have ever thought of the possibility of that traditional figure being a true portrait. Christ's mission, his teaching, the whole spiritual cide of his life, have so absolutely overshadowed the purely human side of his life that we have not tried to imagine how Christ really looked. When we stop to consider this subject we realize that there is no possibility of his having been different in his appearance from ordinary men, although we know that there could not but have been a something about him which revealed what lay beneath the external envelope. In his eyes-windows of the soulhis disciples who knew and loved him, the poor people of the villages of Galilee who saw him but once passing, must have seen the light of the perfect inner life, whose purity and beauty men of all ages since have vainly tried to grasp completely. And the expression of his countenance, his sternness and his smile, his kindly and unselfish bearing, could not but have revealed what he really

This we feel, but a most interesting book just published, for the first time takes up in a modern, scientific way this subject of the probable likeness of Christ. Its author, Sir Wyke Bayliss, presents the facts with remrakable clearness and force.

Oldest Records Are Those of Art. The first point to be considered is that the direct teaching of the story of the Christ was, at least for the first 1,000 years of the church history, committed to art rather than to letters. Since the invention of printing the written word has taken the place of pictorial representation, but forty generations had lived and died and the world had become Christian before the sacred text was in the hands of the people and the people educated to read it for themselves. In the preface to the revised version it is stated that the earliest manuscript of the Old Testament of which the age is certainly known bears date A. D., 916, and that, in the case of the New Testament, nearly all the more ancient of the documentary authorities have become known only within the last few years. This establishes the important fact that, if the nearness of the record to the event counts for anything, the famous frescoes in the Catacombs have an advantage over the bible in that respect of mearly 1,600 years.

Against this fact theologians from Irenaeus to the present very reverent dean of Canterbury have generally held the opinion that the world and the church have lost forever all vestige of trustworthy tradition concerning the aspect of Jesus on earth, mainly because the authorities upon which they have drawn are not historical, archaeological or artistic, but always solely theological, and also because the church has never really touched the possible verisimilitude of the likeness of Christ, but has dealt only with the question whether any representation, true or false, should be endorsed or permetted by the church. Certain of the theologians of the second, third and fourth centuries of the Christian era objected to the attempts of artists to portray the like-

taken of it, as would undoubtedly be the case at the present time, but in the explorations which are constantly going on in that extraordinary city of the dead these catacombs that extend under the whole Roman city and a part of the Campania, with their galleries above galleries, where part by part are opened up and closed again and their sacred relies taken away to the vatican, we may confidently hope for new examples of early portraiture of Christ.

Portraits in the Catacombs. All of these ancient portraits in the catacombs, on glass, in mosales or frescoes, which are to be found in the churches of Rome, are the earliest records we have of the first Christians, and the fact strikes one at once that there is an extraordinary similarity in all these representations of

heads alone, all have that same type. In any group of figures we can recognize at once that typical face of Christ. It was then, and is now, the only likeness which likeness must, of necessity, have been based we recognize at once, which is common to every form of art, to the mosale, to the glass, to the enamel and to the fresco. It is a fixed type, which no clumsy hand has been able to alter beyond recognition. This shows conclusively that the likeness of Christ which we find in the paintings of the Renaissance, that marvelous drawing of Leonardo da Vinci, here reproduced, and which is a study for the head of Christ in the Last Supper, although without the traditional beard, was not invented at the period of the Renaissance, but that it already existed. It was not simply a matter of tradition, either. The great masters, Raphael, Michael Angelo and Titian, could not but recognize that in it was something greater, something truer and more definite than they could themselves create, and in | spite of the fact that they were men of marked independence of thought and strong national feeling, they were content in this. at least represented their Lord.

the most important function of their art, to lay aside their invention, their inde-



ness from which no artist dared to depart rection, but there can be no doubt that, in many instances, the same desire to identify Now it is obvious that this traditional this with Christ and to express their hope and expectation of his second coming led

men to paint his face upon their graves and led them also to cover with it the faces of their beloved. This likeness attributed to St. Peter or said to have been sent to Ag-CHEAPER AND SAFER THAN ELECTRICITY barus may have been drawings made on linen for this purpose, but never actually used, for they show no stains of the grave. But there are many, among them the ones in the Church of San Silvestro and in St. Peter, which have undoubtedly been darkened in the valley of the shadow of death. The darkness of the Veronicas, as these face cloths are called, is really the imprint of a face, the dead face on which is was laid. The likeness descerned through the imprint | twelve months compressed air will be put to use in operating suburban and street is a drawing made originally on the cloth rallways in New York and other American and it is the likeness of Christ.

These are a few of the many witnesses and English cities. The question of power which tell the same story. There are many for the handling of such traffic has narmore of them, all showing that the likeness rowed down to the alternative of comwhich the Christians of the fourth century pressed air or electricity, and the decision

n favor of one or the other of these is likely to be influenced by local conditions. For some years electricity has held the field without a dangerous rival, but there are abundant indications that from this time on it must share the honors with the

> new motive power. The comprensed air plant now being established by the Metropolitan Traction company in New York is nearly completed, and by the end of February forty air-motor cars will be in operation on the company's Twenty-eighth and Twenty-ninth street crosstown line. Following this a belt line connecting the ferries and railway stations and covering the hotel and shopping districts will be established. If the present plans of the Metropolitan company are carried out, all the cross-town lines in New York City, with one or two exceptions, will be equipped with air motors in the course of the coming two years.

Equipped with Air Power.

Western Cities Preparing to Adopt

the System-Interesting Details

of Simple Machinery

Employed.

CHRIST BRINGING AGAIN THE FRUIT Although the New York line will be the OF THE TREE OF LIFE"-GLASS first in this country to be operated entirely

by compressed air it will not long remain the only one. One of the Chicago lines is delighted to emblazon on the walls of their to be fitted with air power during the combasilices was not a new invention, but it ing summer, and negotiations for the equiphad been the consolation of their forefathers during the dark period of their persecution. ment of a part of St. Louis' system are nearly completed. The officers of the The pale, beautiful face that had overto the square inch. It is then cooled by a American Air Power company, who control shadowed the graves of the martyrs, which had looked down upon multitudes of wor- the rights of the compressed air system, shipers in the stately basilicas, was the same have been in consultation recently with face that Christ had borne into the grave street railway men from a number of westthree days before his resurrection. So this ern cities, and it is expected that some of verisimilitude of him had been in the cata- them will adopt air power soon on their combs for three centuries before it arose to | lines.

Moreover, it is possible that the success drying process, after which it is conveyed of the American system, as demonstrated to a series of connected Mannesmann steel by its actual operation, may lead to its flasks, where it is stored awaiting use. The In looking over the treasures brought from adoption on the London underground roads. purpose of the water jackets is to do away the necropolis of Antinoe to Paris last year J. Allen Baker, an expert engineer who with the heat which naturally accompanies one could feel himself transported into the the compression. was sent over to this country, recently resociety of those Romans in old Egypt. In-

deed the Roman world was devoted to the turned to London and submitted his re-Each of the air motor cars is fitted with a art of portraiture, and even in the lowest port. He compares compressed air with the Mannesmann steel "bottle" extending lengthwise beneath the floor of the car. This pictures of the decadence, even when there gas power now in use on the Blackpool line bottle is a long steel tube with a capacity is no ert, there is always a graphic like- in London and his conclusions are decidness. That the early Christians could not edly favorable to the former. Mr. Baker of fifty-one cubic feet. Before being placed in the car it is tested to a resisting strength be any different from the rest of the Ro- finds that not only is air power cheaper of 5,000 pounds to the square inch. So that mans of that period is shown by some of than gas, but it is superior in cleanliness there will be no danger of breakage under the precious relics of the catacombs bear- and is noiseless in operation, two important service conditions. ing very individual portraits of the apostles. considerations on an underground line.

The empty cars are run up to the charging On Railroad Suburban Lines. stand in the power house and connected with In addition to these developments, it is the main storage chambers. Air is admitted many such examples of direct portraiture of said that the New York Central railroad men whose names were familiar to the is preparing to use air-motor engines in its to the car flask until the desired pressure-2,000 pounds-is registered by the storage Romans of the first century and who are yard operations and in hauling trains gauge. Then the connection is broken, the mentioned in the epistles, which show that through the tunnel at the New York end air in the chambers being prevented from portraiture, as distinct from symbolic or of the road and on its Putnam division. escape by a check valve, and the car is imaginative art, was not only lawful but A compressed air engine has been used ready for a journey of from fifteen to twenty was practiced by the immediate followers of for some time in the yards of the Atchison, miles. The whole process of charging occuthe apostles. Thus we had the people ac- Topeka & Santa Fe road at Topeka, for pies only two minutes and in the event of customed to commemorate by portraiture switching, and is reported to have worked haste can be completed in less than a minute, so that it will not cause delay even When it is added that a company is being members of their family. When banded to- When it is added that a company is being gether in the worship of a new here, one formed in New York to utilize the air mowith a congested traffic.

While this charging process is going on greater than any they had known before and tor in running automobile carriages, it will connection is established with another endeared to them by a stronger tie- be seen that 1899 promises to be a great chamber beneath the car and live steam is that of love-one known personally to year for compressed air in a number of introduced to this compartment until a temperature of 300 degrees Fahrenheit i registered. This device is one of the most important improvements in the developmen of compressed air traction. It makes possible the reheating of the air before it is used thereby increasing its efficiency 100 per cen and making it possible for air to compete with electricity in the item of expense. As the cold air leaves the bottle beneath the car it passes through an automati valve which reduces the pressure from 2,000 pounds to 150, the latter being the pressure at which it is applied to the motor. The air passes through the reducing valve to the hot water chamber, the heat thus applied to it causing an expansion which nearly doubles its working power. That is to say, each cubic foot of air, after being heated, carries the air twice as far as it could if it remained cold. Machinery is Simple. The motor mechanism consists of two link-motion, reciprocating engines, having cylinders seven inches in diameter and a fourteen-inch stroke. The power is applied by connecting and parallel rods direct to the crank pins of the four driving wheels. The entire weight of car and apparatus is mounted on elliptic springs, which give a smoothness of motion not obtained in the ordinary car. At the point where the air is finally set free, the pressure is so slight that there is no sound of exhaust. The only way in which the escaping current manifests itself is by a little puff of steam, such as is caused by one's breath on a frosty morning. This, of course, is due to the difference in temperature between the atmosphere and the air operating the motor. According to its advocates, compressed air possesses many points of superiority for street traction over any other power at present in use. Edward E. Pettee, the consulting engineer of the Air Power company, says: "Street railway engineers have long de manded an independent motor-one that should make each car automobile-so that an accident at a central power station might not result in tying up a whole system. This is provided by compressed air, and may be described as one of its chief engineering advantages. Perhaps its greatest recommendation from the point of view of the public is its safety. In ease of control, it excels any other system that I know of. The high pressure air is always at command to set the wheels and can be ap plied by a simple wrist movement by the motorman. "The entire mechanism is simple and does not require any special skill to operate. There is no noise, smoke nor odor The installation is much cheaper than that required by electric power, thus effecting a saving in interest charges. It is never necessary to tear up the streets in order to extend the power. The cars can be run wherever there are tracks. In all these particulars I believe compressed air to be the most satisfactory power yet developed." Whatever advantages compressed air possesses on the score of safety or esthetic qualities, the point which is likely to determine its final acceptance or rejection by railway capitalists is the matter of cost as compared with other forms of power. If it costs the railway company less for each car mile run by compressed air than it does with any power at present employed, compressed air will be installed sooner or later.

COMPRESSED AIR AS A MOTOR | tion, as we have it today, is chiefly due to | the showing of the air motor cars in their Robert Hardie, a mechanical engineer and trial service.

car mile, as follows:

Repairs

The item of furnishing power at the sta-

tion would be reduced from 8 cents to about

3 cents with a larger plant, and the cost

of conductor and motorman would be ma-

terially reduced with longer runs. On the

saving in these items, and on the improve-

ment in the efficiency of their apparatus,

the officers of the Air Power company base

their expectation of rivaling the trolley in

cheapness of road operation. Many railroad

men believe that they will shortly prove

their case by actual demonstration. At any

rate, compressed air is likely to take its

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place as one of the great motive powers.

grippe and all throat and lung diseases.

inventor, who carried on his experiments Animal Cable Cable Electricity (underground) Electricity (overhead) Gas (Londen) Compressed air 10 to in the use of compressed air at high pres-New York Street Railway Lines to Be sure for several years at Rome, N. Y., where the first successful air-motor car constructed from the plans now in use was The cost of operating the three air-power put in operation. The results of Mr. Hardle's experiments cars run in New York was 20 cents per

were embodied in the Hardie engine, built for experimental use on the Manhattan elevated railroad, and in a street car constructed for the American Air Power company. The latter was put in operation on the One Hundred and Twenty-fifth street line in New York on Au-

gust 14, 1896. Two others of the same pattern were added a little later and the three NEW YORK, Dec. 28 .- Within the next continued to run successfully for nearly a year. It was the practical test to which these cars were subjected by actual service that induced the Metropolitan Traction company to adopt the air motor system for some of its lines. It was found that the cars ran smoothly, with less wear and tear to car and road equipment than the cables. that they were not affected by weathe conditions and that they were less danger ous than cable or electric cars, as the entire 2,000-pound air pressure could be applied to the brakes or the motor could be

reversed if necessary. The cost of operation was a little greater than that of the other cars on the road. The Hardie cars employed in this experimental work were like ordinary cable cars in appearance, except that the space beneath the body of the car was protected by aprons extending along the sides. Behind these aprons, mounted on the car trucks. were the storage chambers, connected with the running gear by pistons similar to those employed in steam locomotives. An improvement on this driving apparatus was effected in what is known as the Hoadley motor, described as an "inside gear." This is the one now in use and in cars of this

pattern none of the operating machinery is exposed to view. Bottling the Air.

In the air power plant now building at West Twenty-fourth street and Eleventh avenue, New York, the power is developed by what is described as a three-stage compressor. In the first chamber the air driven up to a pressure of about 100 pounds

Gasrantee to cure speedily and radio cally all NERVOUS, CHRONIC AND water lacket and enters a second cylinder where the pressure is increased. The cooling process is repeated and the air passes to the third chamber, where it is driven up to the pressure of 2,500 pounds to the square inch, at which it is to be used. For the third time the air is subjected to the cooling and

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DR. CHARCOT'S TONIC TABLET

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10 to 12



What a pity that! No photograph was shows that there was a traditional like- gram or with some emblem of the resur-

even in detail.

PORTRAIT OF ST. PAUL, ENGRAVED ON GLASS-FOUND IN THE CATACOMBS.

upon something tangible. When the Greek and Latin artists made their pictures of Christ they had to satisfy a people who believed devoutly in some older likeness they possessed and with which they were familiar. The people would have been no more content with a new invention to represent ther Christ than their forefathers would have been content to receive ideal heads from the Greek sculptore they employed when they asked for portraits of their Caesars. Clearly the traditional likeness was derived from the catacombs. The dark corridors of those underground sanctuaries were the records of the life of generations of the early and persecuted Christians. The pictures that covered the walls of these chapels and graves, made for the eves of those Christians, are of one doing the acts that Christ alone did and bearing the attributes that Christ alone bore, pictures that to them

Most Wonderful of All. The most beautiful and, at the same



RELIC OF THE CATACOMBS.

Adept Portrait Painters.

We publish here one of the apostle St. Paul

engraved on a glass paterae. There are

live forever.

Early Portraits Argue Reality. These first pictures of Christ in the catacombs were indeed ugly, which is in itself strong evidence that they were honest at tempts by inefficient artists to represent one whom they had seen or whose portrait they had seen and whose type they knew well, and not ideal creations of their own imaginations. But while these early fathers objected because the ugliness of the outward form seemed to them a slur upon the di-



ENAMEL FROM THE CATACOMBS, NOW IN THE VATICAN MUSEUM.

vinity of Christ, to us who see in that fresc of the catacomb of San Calisto (here represented only a trifle larger than the original) there is no ugliness of the outward form, but, in spite of the weather-beaten, spotted and half effaced image, we cannot but discern the spiritual beauty.

This Calistian portrait, the most precious images of Christ in all forms were always of the old images of Christ, has been allowed and the curious and significant fact snatched from "the cruel tooth of time" is that both Greek and Roman churches by a most careful and beautiful drawing by retained the same likeness of our Lord Mr. Heaphy, which is preserved in the from some common type. The fact that in British museum. When that was made, the Greek pictures there is invariably a fifty years ago, the original was a faint slender lock of hair detached from the rest shadow on the wall. It is all gone now.' and falling in the center of the forehead

DRAWING FOR THE HEAD OF CHRIST IN "THE LAST SUPPER," BY LEONARDO DA VINCI-ONE OF THE TREASURES OF THE ACCADEMIA-MILAN



pendence and their nationality, and to be | time, the most divine and most human

detail in a perfectly formal and hieration

Proof in a Lock of Hair.

as one in accepting humbly from other of them all is the Calistian portrait. This loveliest and most precious of the rehands the likeness of Christ. From the fourth to the seventh century membrances of our blessed Lord, is, accordthe artists who wrought in mosales in the ing to most competent authorities, the work of a Roman artist, a portrait painter, who basilicas inherited that likeness from the must have himself seen Christ. But the catacombs. They were Byzantine artists, authenticity of the commonly received likewho reproduced with slight differences of ness depends upon no one particular exstyle a plainly marked and characteristic ample. There are frescoes in the Vatican likeness, transmitted, as all tradition, from



FROM A MOSAIC OF THE CATACOMBS.

and in the Lateran museum in the catacombs, of SS Archill, a Nero of about the same period, which exhibit exactly the name striking type. It is touching to think that these likenesses were painted over the graves of the martyrs so that the face of their Redeemer might overshadow the place where they lay until once more they should see him as they had seen him before they fell asleep

Besides frescoes and mural engravings the catacombs are rich in anagrams, chalices, paterae of glass, in bas reliefs, in mosaics, enamels and cloth pictures, these last most fragile shadows upon linen. I give here examples of each one of these. The cloth picture, which is now one of the most

was believed then to be authentic. Another and more probable story in connection ates. No doubt at times the portrait of senator of Rome, the daughters of Pudens, Prassed and Pudenziana, asked him what the Lord was like, and that the spostle with his stylus drew on the handkerchief of one of the sisters the simple outline which we see in this picture. That story is not only possible, but probably true. There is a third story to follow, which is the well known legend of St. Veronica. It is said that, when on the way to Calvary our Lord fell beneath the weight of the cross, the woman, St. Veronica, moved with pity, gave Him her handkerchief or herself wiped the sweat from His face and that thus the imprint of His features was left miraculously and vividly on the piece of linen.

Likeness on a Face Cloth. The Veronica likeness, of which there are many, was simply a face cloth which had

been laid upon the dead. These face cloths alive, under five feet of snow and not in bad were sometimes marked with a sacred ana- | condition.

many of them and of whose likeness they ways. could have obtained authentic information.

not only their heroes, but their friends and satisfactorily.

The American Air Power company, which how could they have helped find solace and controls both the Hardie and the Hoadley comfort in preserving his cherished likeness? motors, is capitalized at \$7,000,000, and among those said to be chiefly interested And, indeed, we see these people, driven to the catacombs, proceed at once to cover the in it are P. A. R. Widener, William walls and engrave upon their sacerdotal yes-Whitney and the other large stockholders sels, to bury with their martyrs, pictures of the Metropolitan Traction company, Colorepresenting the life, actions and attributes | nel A. W. Soper of the Pintsch Light comof their hero. It is too much to ask us to pany, Henry D. Cook, Alexander McLeod formerly president of the Reading system, believe that the likeness they painted on their walls, engraved upon their chalices and numerous men of importance in the and buried with their dead was a sham. financial world.

The use of compressed air as a motive As to the singular objection that has been

FACE CLOTH OR "VERONICA," PRESERVED AS A RELIC IN THE CHURCH OF

S. BARTHOLOMEO, GENOA

precious relics of the Church of San raised regarding the authenticity of the power antedates electricity, although it is Bartolomeo, Genoa, is said to have been likeness that in the early days of Chris- only within the past few years that the drawn by St. Luke, who was an artist, and tianity the belief in the divine nature of system successfully employed by the Amersent by the Lord Himself to Agbarus, the Christ was so universal, so absolute and so ican Air Power company has been developed. king of Edessa, to recover him of his sick- overwhelming that men did not dare to As far back as 1879 an air-motor car was ness. The history of this picture goes back represent him in his human form, but run on the streets of New York. In the at least to the middle of the second cen- through emblems and symbols, it sems an following year an Englishman named Colotury, and we have records to show that it absurd theory when one confronts it with nel Beaumont operated a compressed-air the facts which Sir Wyke Bayless enumerengine at Woolwich, but it did not meet with favor. In 1889 the city of Berne, Switzerland, adopted air for street traction, using what is known as the Mekarski systent, and in the ollowing year a line was installed in France and another at Chester, England. In 1892 Samuel E. Jarvis built an air-motor car which was run on a speially constructed line in Detroit, and in the same year the Consolidated company of Toledo made some experiments with a car equipped with the Mekarski system. None of these experiments were reported

failures, but from none of those tried in this country did any important results fel-One difficulty encountered was in AUGUST F. JACCACL storing enough air to run the cars any considerable distance. The air was stored at A hot-weather beverage-A plece of ice, ome sugar, lemon and a bottle of Cook's low pressure and consequently the capacity of any ordinary car was sufficient to carry it only about four miles. The compressing apparatus was far from perfect and the A Maine farmer found a sheep missing from his flock during the recent snowstorm, and searched five days until he found it experimenters were troubled by the heating of the air during the compressing process

and by its freezing when expanded.

Cost of the New System. On this point it is impossible to make convincing comparison, for the reason that air has never been employed on a large system, and on such a road the cost of operation for each car mile is likely to be less than on a small line. For electricity, cable, Vienna Export and Family Export deliv-gas and animal power approximately exact ered to all parts of the city. figures are to be had. In the following table the comparative cost per car mile is shown from figures compiled in New York and London. The figures given for air power are

The development of compressed air trac- computed by & conservative engineer from



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with this likeness is that when St. Peter Christ as a man has been regarded with suswas a visitor at the house of Pudens, a picion by the theologians, who were afraid that the full recognition of the divinity of Christ might be impaired by dwelling upon the human side of him and lead to idolatrous practices. But, all the same, the likeness which never had been lost, but only obscured by symbolism, was brought forth from the catacombs and stamped on the arches of the basilicas as a triumphant declaration in the sight of all men that it was to be cherished forever as one of the essential elements in the evidences of the

Christian religion.

Imperial Champagne, extra dry.