DESERET EVENING NEWS: SATURDAY, JULY 28, 1900.



allurgy will be displayed the useful minerals and metals from all parts of the Western Hemisphere, as well as many exhibits illustrating the proof bringing them from the natu condition to the useful state.

mechanical engineer are indepen self reliant laborers in the cause progress and have to their credit d the labor saving devices and chines than any other people of world. It may be said of muchly has been said of electricity, that exhibits at Chicago seven have been largely superseded quicker and more serviceable tions, so that it may be assumed that the exhibits of machinery at the Pan American Exposition will surpass in Interest if not in number those

The exports of manufactured go from the United States have been growing from year to year, so that 1 put of our factories and mults is f a market in almost every coun the globe. The fight years the have elapsed between the Wo at Chicago and the Pan-Amer position at Euffalo will show a me improvement in nearly all the linmanufacture that will be, display

The transportation exhibits. are to be under the same roof with the exhibits of machinery, will include the latest achievements in rallway rolling stock, vessels and road vehicles ably the most inferesting of thes. plays will be in the automobile down ment, in which the hydro-carbon tor, the steam motor and the electr mobile will sustain a sharp rivairy and, with their many points of excell seek the favor of those who expect ride the public roads without the help

In addition to the special depart ments enumerated it is expected that there will be many isolated and collect Ive exhibits to be housed in special buildings in various parts of grounds. Many of the countries South America and many of the States of the American Union will have special buildings in which will be shown and illustrated the products and resources that will interest the student, the investor and the homeseeker.

A MIDWAY OF NEW WONDERS. The Midway will be over half a mile ong, with over 5,000 feet of frontage, Think what a string of entertai ments can be condensed in a mile of frontage! It will be a town in itself given up to the most remarkable series of entertainments that modern times and skillful inventors can bring to gether. It would be impossible in the short space of this article to describe the Midway. In fact, some of the attractions are so elaborate in their de tails that several columns might be de voted to telling of them without ex hausting the subject. Some of the Mid way concessions for which space has been allotted are the "Streets of Mex ico," "A Trip to the Moon," "Tops Turvy House," "The Beaufrul Orient," "Museum of Wax Figures," "Old Plan-tation," "Darkness and Dawn," African Village, "Venice In America Thomson's Aerio-Cycle, Hawallan cano and Theater, Moving Pictures and War Cyclorama. These and others to be announced later will be each an en tertainment in itself.

The "Trip to the Moon" will be one of the most novel of the long Hst. The voyager steps aboard the airship Luna, moored at a platform. It is night, and millions of stars twinkle in the

When all is ready, the cable

thrown off, and away the airship sail

up, up, to a height of about two miles, and then follows the contour of the earth, passing over Rochester, Albany, New York and other cities, finally shooting off into the wide space between the earth and the moon. The earth falls behind and becomes a mere ball in the sky, and there is no station till the moon appears in closer view and the ship approaches another landing Here the airship stops, and the voyagers alight to receive the greetings of

guides. The strangers are escorted b the palace of the Man in the Moor who bestows upon them a welcome and the freedom of the moon. They stroll through palaces and streets, looking in at shop windows and enjoying the novelty of the visit, and then return to

"Darkness and Dawn" is a spectac ular exhibition illustrating in a novel

where dancing

MARK BENNITT.

earth.







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year. The evidences of preparation are ment would not suffer it to be deseto be seen in the general furbishing up crated with Exposition buildings. The in all quarters, the improvement in ho- park lands, will therefore remain practel accommodations and in the better- tically unmolested. The dazzling while ment of transportation conveniences swams and ducks that sail the wooded within the city.

quite enough to tell that something ex- electric launches and gondolas, and a traordinary is near at hand, but one majestic bridge will be thrown across a may feel it in the very air of Buffalo narrow part of the lake to make a picthat the people have unusual business | turesque approach to the great main before them to which they are stead-fastly devoting their pulssant energies. within the boundaries of the park two They who chose this site had no narrow permanent buildings will be erected conception of the opportunities which which will serve the purposes of the Pan-American Exposition Idea Exposition and then become the prop-

rens of Buffalo are paving royally the , that Buffalo has lavished her money to , nance fund of \$100,000 has been providway for the glorious Pan-American Ex-position to be held in that city next and it is not strange that public sentilake and perform surprising aquatic A glance at the Exposition grounds is feats will perhaps share honors with

ole Greek temples.

IN NATURE'S DEST ATTIRE.

fringe the royal highway that guides ble in any part of the world. All through the season of 1900 the hibition space and is one of the orna- building. orators have completed their tasks. hensive. The exhibits are classified in velopment of the storage battery, the larly in North America. The United 15 groups. Electricity leads in impor- invention of the kinetoscope or biotance, as it is the purpose of Buffalo to graph, wireless telegraphy, the develop- tion of agricultural machinery and apforce. Suffalo has already attained a electricity, electric cooking in the lead marked degree of fame as the electric household, the direct application of electric power plant on the globe.

THE HARNESSED GIANT. This source of stupendous power is but 20 miles from Buffalo, and the en-

ergy is transmitted from the generators at the falls to the distributing stations in the city by means of copper cables of purposes of the Exposition as a palace. The advance in the electrical science in bellishment of the architectural works. art will pass to the custody of the seven years is little understood outside Euffaio Fine Arts Academy, to become of thuse who are directly conserved the home of its fine ari collection. The wifh electrical work, but the visitor to other is the New York State building. the Pan-American Exposition will be sting \$150,000, which will become the shown a display of electric machinery processes. drawing, engraving and epository of the valuable collection and appliances absolutely new in near, bookbinding, will be exhibited. Among the fruits of their hard work will be priscilla, mounted on a white buil, fol-when the Exposition is over. The two of Buralo at the present time electric. The option of Buralo at the present time electric. alldings will face each other across ity from Niagara Falls is used for tography, together with color printing modations are to be provided for near-driving street cars, mill and factory from plates produced by the color pho-by 6,000 animals, and new breeds will York. Mr. Turner is a member of numachinery, grain elévating machinery, tographic process. passenger elevators in office buildings IN THE TEM

This lovely park, always in summer and for lighting purposes. At the Exa paradise of follage, nowers, perfume position electric power will be employed the visitor may learn what is newest in and sightseer will have an equal inand song, always merry with the shouts in all the buildings for all purposes, the educational methods and appliwould ultimately disclose. The grounds, erty of two public organizations. One of of the city's children, will wear nature's giving life to the countless mechanical ances. He will have the opportunity of shown collections of the useful woods for the most part, are nearly level and imple in their dimensions, the southern third invading the western section of Delaware Park. It is upon this park costing \$350,000, for which a mainte- and distilling by a deeply mysterious be on a scale of grandeur never before drama will also have their proper at- In the department of Mines and Met- American Exposition in 1991.

plant a possibility. The practical uses of electric energy will be wonderfully

Illustrated. will be a choice display of fine American paintings and other works, and in plants.

he external features of the Exposition culptural and other decorative details will be extensively employed in the em-In the Graphic Arts the latest

IN THE TEMPLE OF MUSIC.

work of constructing the Fan-Ameri- mental features of the architectural In the department of Ethnology one can Exposition will be pushed in every group. Close by will stand the Electric | may learn more of the races of mandepartment. Separate contractors have department. Separate contractors have the various important buildings in hand and the enterprise in well organized. Many of the landscape features were gun and will need only the finishing gun and will need only the finishing touches when the carpenters and dec- the Court of Fountains, where electric ological collection was one of the most lights will at night outline every im- interesting at the World's Fair at Chi-The installation of exhibits will begin portant building and impart to every cago. At the Pan-American Exposition in the fall of 1900, and the gates will be sparking fountain a glittering and fan- at Buffalo we shall have the benefit of opened on May 1, 1901, closing on Nov. 1 tastic brilliancy. Among the new seven years more of study and research of the same year. Though not upon the achievements in the electrical science to deepen our interests in archeology. gigantic scale which characterized the since the World's Fair at Chicago may The progress of mankind in labor and Columbian Exposition at Chicago seven be mentioned the discovery of the invention will be fittingly illustrated. years ago, the pian of the Pan-Amer- Roentgen rays, the invention and de- In agriculture marked progress has ican Exposition is scarcely less compre- velopment of the electromobile, the de- been the rule for many years, particu-

demonstrate in a most graphic manner ment of the trolley car motors, electric pllances, and in the development of Mural Painters. He was one of the founders and for four years was presicity of the world, owing to the installa-tion at Niagara Falls of the greatest sorts, making a beltless manufacturing and flowers, the exhibits will be exten-only class. Later he was a pupil of L In the department of Fine Arts there will be countless specimens of the most

TEN ACRES OF LIVE STOCK.

More than ten acres will be devoted groups in oil, water colors and pastel. lection of exhibits is expected to be expositions.

In the department of Liberal Arts In the Forestry building the student terest. Among the exhibits will be

manner Dante's "Inferno." The visitor process an intexicating incense, will | paralleled-in fact, never before possi- | tention. The Temple of Music is to be is taken in hand by guides and invited one of the many beautiful buildings of the expectant visitor to the gorgeous The building to be devoted to elec-the expectant visitor to the gorgeous The building to be devoted to elec-the frequencies of the frequencies of the building to be devoted to elec-the frequencies of the frequencies of the building to be devoted to elec-the frequencies of the frequencies of the building to be devoted to elec-the frequencies of the frequencies of the building to be devoted to elec-the frequencies of the building to be devoted to elec-the frequencies of the frequencies of the building to be devoted to elec-the frequencies of the frequencies of the building to be devoted to elec-the frequencies of the frequencies of the building to be devoted to elec-the frequencies of the building to be devoted to elec-the frequencies of the frequencies of the building to be devoted to elec-the frequencies of the frequencies of the building to be devoted to elec-the frequencies of the frequencies of the building to be devoted to elec-the frequencies of the frequencies of the building to be devoted to elec-the frequencies of the frequencies of the building to be devoted to elec-the frequencies of the building to be devoted to elec-the frequencies of the frequencies of the building to be devoted to elec-the frequencies of the building to be devoted to elec-the frequencies of the frequencies of the building to be devoted to elec-the frequencies of the building to be devoted to elec-the frequencies of the building to be devoted to elec-the frequencies of the building to be devoted to elec-the frequencies of the building to be devoted to elec-the frequencies of the building to be devoted to elec-the frequencies of the building to be devoted to elec-the frequencies of the building to be devoted to elec-the frequencies of the building to be devoted to elec-the frequencies of the building to be devoted to elec-the frequencies of the building to be devoted to elec-the frequencies of the building to be building to be building to be devoted to elec-the bui to the "Cafe of the Dead"-whose passageways, witnessing the punish ments of those whose conduct in life

has not been according to the golden rule. The guide will quote Dante as you pass along, that you may the belter understand the appropriateness of the scenes. By and by you come to the "Grotto of Dawn," maidens and bright illusions gladden the eye. Here you tarry briefly to enjoy the beauties of the rolden city. Having feasted on the charming scene to your satisfaction, you enter an inviting corridor and soon find yourself again among famillar objects. DIRECTOR CHARLES Y. TURNER. Charles Y. Turner, who is director o

color of the Exposition, is fifty years old, and was chosen on the recommendation of the National Society of founders and for four years was president of the Art Students' league, was In the department of Horticulture, a pupil of Jean Paul Laurens and was only class. Later he was a pupil of L

sive beyond expectation. Among the Bonnat. He has won many prizes and al exhibits will be 500 beds of popu- was awarded the contract for decoratflowers, and in the water gardens ing the Manhattan Hotel, New York, Besides his larger decorative work in beautiful and interesting aquatic prominent hotels and private houses in Washington and New York, he has ex; ecuted a number of single studies and

the display of live stock, and the A series that has given him consider, able fame illustrates the "Courtship of the finest ever brought together in the Miles Standish." There are three pic Western Hemisphere. American breed. tures. "The Courtship." "John Alden's ers have ever been studious and enter. Letter" and "The Bridal Procession." prising in improving the value of the the last named being a large canvas, domestic animal, and at this Exposition four by eight feet, showing the bride, be seen never before exhibited at large merous important art associations and

societles. Frederick Law Olmstead, who advocates the abolishment of billboards because of their inartistic and unsight

It is expected that President Porfirie Diaz, who has now been president of The Ancient Order of United Work- Mexico for twenty-four years, will al-

BRIEF EXPOSITION ITEMS.

The official emblem of the Pan-Amer- , tories of North and South America Ican Exposition, which was designed The emblem shows a fair mulden typis ing states which are not seeking popus the management of state commissions. thus represented. Each vice president sition which is to be held next year. If \$2,000 more, to be used for the erection by Raphael Beck, a Lockport artistic band use for building a kindly fation, but, rather, a market for goods, and was accepted as the most artistic band use for building at the South thus forming a headquarters and most artistic band use for south thus forming a headquarters and the suble of the south thus forming a headquarters and the south the south thus forming a headquarters and the south thus forming a headquarters and the south the so and suitable of several hundred designs ter of the South, thus forming a bond uais or companies in the various de-submitted, has the especial merit of ef-of continental sisterhood and establishsubmitted, has the especial merit of ef-fectively symbolizing one of the chief purposes of the Exposition, which is to bring into closer social and trade rela-donship the republics, states and terri-

promise to be very instructive and in- ers and investors, will be represented dents to serve on the board of the Pan- courage, enterprise, liberality and ener- come the members of the order to Bufteresting, particularly to home seekers by exhibits of maps, specimens, prod-and investors. From the manufactur-ucts, statistics and useful data, under