THE DESERET NEWS.

October 22

## Wheat and Feathers.

602

the women of the country could may the student proceed in his ancients it has been known that all body's thoughtful perusalturn the balance of trade in our fa- reading with alacrity and set upon motion is gradually developed by vor. There is nothing produced in and know how to work into with firetion, and must finally cease dispensed with than consumed and treasure."-Legal Journal. worn by American women; but French silks, French laces, French perfumery and French gim-cracks generally, are purchased to the extent of tens of millions of dollars THE TERRIBLE PREDICTIONS OF annually - and all because such goods are fashionable. Men are given to the same folly; but its terprise.

taste for the study, it is as much a. to exist in the solar atmosphere, tinguished-there is cause for fright. and the Asiatic, unite to form com-Our trade exhibits with Europe can be expected from his clerkships and whose condensation and com- Land will become unwatered and munities and make cities; where are looking better. It is true that There are few young men who come bination are supposed to furnish the consequently sterile; crops will les- temples of every religion are erectwe are consuming great quantities to the bar who cannot find ample solar heat." As this peculiar rain sen in volume until the arid and ed, and faiths of all kinds contend of English and French manufac- time, in the first five or seven years meets the gaseous substance of the treeless plains refuse to respond to with negations of every shade of tures, but our grain shipments to of their novitiate, to devote to a com- sun it coalesces into a continuous the incitement of the farmer; uni- philosophy; where industrial inter-England are assisting largely in plete acquisition of the science they sheet, forming "a sort of bottomless versal famine will ensue; and the terests of the most diverse charackeeping our balance sheets in the profess, if they truly feel the need ocean, resting upon the condensed world, entirely depopulated by ter struggle for the prize of wealth right color with Europe. For the of it and resolve to attain it. The vapors underneath, and pierced by starvation, will sink into uninha- -cannot be successfully governed year ending June 30, 1872, we ex- danger is great that, from a faulty innumerable ascending jets and bitativeness, until some new change from one centre, excepting upon a ported to England 19,000.000 bush- preparation-from not being made bubbles." This action of the sun's calls another form of life into exis- few general principles. Any atels of wheat, exclusive of flour. Ac- to see and appreciate the depth, ex- envelope will be a quenching of the tence. cording to English returns there tent, and variety of the knowledge great orb upon which we depend INSECTS TO END THE HUMAN justment, any hope to comprehend has already been imported to Eng- they are to seek-they will mistake for heat and light. It will grow land from the United States for the the smattering they have acquired smaller, and more compressed and current year, or had been on the 1st for profound attainments. The surrounded by this crust, until it of September, 22,000,000 bushels of anxiety of the young lawyer is a will be so hidden and muffled as to wheat against 8,000,000 for the cor- natural one, at once to get business be practically excluded from the responding period of last year. Con- -as much business as he can. economy of the universe. The sidering that the last four months [ Throwing aside his books, he resorts | result will be intense cold and darkof the year usually include the to the many means at hand of gain- ness, a cessation of all animal life, heaviest part of our grain exports, ing notoriety and attracting public and an immediate return to original it is obvious enough that in wheat attention, with a view of bringing chaos. at least we shall this year far ex- clients to his office. Such an one, ceed all previous precedent in the in time, never fails to learn much history of our exports. It is notice- of his mistakes, but at a sad exable that the other countries which pence of character, feeling, and the interior of the earth as a molten are large producers of wheat are this conscience. He at last finds that fluid. Previous notions had given year greatly behind the figures of in law, as in every branch of know- the earth, however, a rigid extertheir last year's exports to the Unit- ledge, a little learning is a danger- lor surface from one to two thoused Kingdom. Russia, for instance, ous thing; that what he does not and feet deep. He refuted this thewhich sent to Great Britain for the know falsifies often, in its actual ory, and claimed for the globe upon eight months ending Aug. 31, 1872, application, that which he supposed which we live somewhat the con 21,000,000 of bushels, sends this he certainly did know; and atter struction of a rubber ball filled with year, for the same period, only 12,- the most valuable portion of his melted lead. The surface is, he 000,000. Germany shows a propor- life has been fritted away upon ob- thinks, a pliable coating that has tionate decrease, and so do nearly jects unworthy of his ambition, he been gradually formed over the all other countries, except British is too apt to conclude that it is fiery mass inside. A globular form North America, whose wheat ex- now too late to redeem his time; he is maintained by rapid rotary ports have nearly quadrupled, thanks finds that he has lost all relish for motion, the inner fluid sustaining to the contributions of the U.States systematic study, and, when he is the soft shell in its position, so sent by way of Montreal. During driven to the investigation of par- that the undulations are impercepthe first eight months of 1872 Great ticular questions, is confounded tible to us. Thus we are being Britain received from abroad 43,000,- and embarrassed, unable to thread whirled through space on a huge 000 of bushels of wheat; during the his way through the mazes of au- globule, the surface of which floats first eight months of this year thorities, to reconcile apparently on an interior of liquid fire. only the has received 52,000,000 of bush- conflicting cases, or deduce any sat- the rotary speed of this bubble e.s. Place her total imports of wheat isfactory conclusion from them. In keeps it together, and any disar for the last year at 76,000,000, and if short, he has no greater aptitude, rangement or change in terrestrial the relative proportion be maintain- accuracy and discrimination than phenomena would transform it all ed she will need this year 92,000,000 when he set out in the beginning into a fluid that would resolve itof bushels. This will afford a market of his studies. No better advice self into vapor. General Barnard for all the surplus wheat produced can be given to a young practition- does not believe that the surface is in the United States. These figures | er than to confine himself generally | of an essentially different composiare derived from reliable estimates. to his office and books, even if this tion from the liquid interior-it has Under the circumstances, trade should require self-denial and pri- only been condensed sufficiently to with England is somewhat re- vation; to map out for himself a form a sort of capsule. The tenor ciprocal. This is not the case course of regular studies, more or of the world's existence, therefore, with France. The French people less extended, according to circum- is exceedingly uncertain. Any want but little of what is produced stances; to aim at mastering the greatly disturbing influence-the in this country. They sell us their works of the great luminaries of the breaking out of a huge volcano, any silks, laces and other articles to feed science. Coke, Fearne, Preston, change in the surface that would concerning the centralizing tendenthe passion for display, and in re- Powell, Sugden and others, not for- render it brittle, the impact of a turn accept nothing but money. getting the maxim melius est petere heavy meteor or comet-may, in a California and Nevada produce the joulis quam sectari reviedos, and moment, immolate it, leaving huonly articles which they are willing to investigate for himself the manity to whirling death amid the to exchange for their perfumery most important and interest- horrors of inorganic space. and feathers. Everything required ing questions by an examination DARKNESS, SILENCE, AND DEATH. for the comfort of the body and ra- and research of the original tional adornment of the person are authorities. He that researcheth produced in the United States, and deepest seeth the amiable and ad- say on "The Dissipation of Energy"

#### THE EUBELE EARTH TO BURST.

General J. G. Barnard described Mr. H. F. Walling began an es-

# RACE.

Dr. Le Conte, the new president of the association, read a paper on the enormous increase and destructiveness of injurious insects. The present actual annual damage done by insects to crops in the United States is over three millions of dollars, yet these figures give but an inkling of what the increase promises for the future. "Just now," says Dr. Le Conte, "a portion only of the insect tribes are sufficiently numerous by nature to inflict injury upon man and his possessions; but civilization destroys the balandown increase, and permits in the case of insects-those previously insignificant in numbers-to become prominent factors in a work of destruction." The only methods suggested by this scientist to avert a calamitous plague were "to abandon the crops and starve out the noxious insects," or to establish "a system of checks on their increase equivalent to those existing before civilization interfered." Either of these plans are, of course, impracticable. The impending dilemma seems to be an increase of insects so vast that the plagues of Egypt will be more than reproduced, and that and helpless man himself, will be eaten. All of which augurs an early dropping of the cartain upon the fleeting show of life.-New York Graphic.

ary principles and has acquired a materials whose vapors are known being lessened and small ones ex- -where the European, the African, tempt to enter into details of adall the interests involved, any design to impose special theories either of industry or of morals, will be sure to create antagonisms and make vast mischief. No nation ever entering upon a career of promised greatness, needed to understand the wisdom of negation as we dofor it is only by a wise and serene withholding that the national zone which binds the Pacific to the Atlantic can be permanently held intact.

"The national Constitution is broad and elastic. It admits of a whole family of empires developing under its ample federal ægis. But ces of life which naturally keep it may be interpreted in a narrow special spirit, or it may be accepted with large and liberal intelligence. Whether out future is to be harmonious or not depends upon this. The national government must maintain the integrity of each member of the federal Union, but it must permit in each member the largest liberty of individual development. It must require nothing but the performance of national obligations, and impose its authority in nothing but those things that are purely federal. It is to deal with communities made up of Christians, Jews, and heathens; of believers and unbelievers; all vegetation, and finally starving of people with distinct moral codes, and different interpretations of social relations; of people whose ideas are ascetic and severe, and those who love the dance and the wine-cup; of those who adhere to conventional customs, and those who discern new laws of social life. It is father over a mass of marvelously-varied passions, and customs, and opinions, and desires and theories and codes of living, and can only maintain its supremacy by permitting these elements of differcies of the Federal government, ences to live their independent lives, and work out their separate purposes with the largest liberty. To protect each faction against all The following admirable article other factions, to maintain the infrom Appleton's Journa', takes a dependence of each section and each community, to stand as a guard with the perpetual injuncstatesmanlike view of the coming tion of order and justice, form the government like ours-the only ad-

### THE FUTURE GOVERNMENT OF AMERICA.

OF late there has been much talk and some advance has been made in the direction of centralization. broad, comprehensive, liberal, wise, by a little display of patriotism mirable secrets of the law; and thus by saying: "Since the days of the situation, and is worthy of every- wisely limited duties of a national France that could not be better delight these rough mines of hidden unless maintained by external portant lesson for the American to with interests so conflicting. power." The heat power of the learn than that of the largest toler- "Wise withholding is the absosun, which he regarded as the mo- ance for all shades of opinion and lutely necessary policy of our govtive power of the earth, is being all varieties of character. exhausted by the prodigious lavish- "In the vast extent of territory broad toleration the essential spirit ness of its expenditure. It is sup- which the national authority ex- which must animate our people." posed, he said, that the satellite tends over, there already exists will fall into planets, planets into great diversity of pursuits, interests, suns, and suns into a common cen- character, methods of life, and tre, after which "darkness, silence, opinion; and in the near future we popularity does not render it any Few know the terrible import of and death will reign." He was shall find this diversity greatly in the less pernicious, but rather ag- the recent meeting of the Ameri- not without a shadow of hope, how- creased. Within a few years we gravates the evil. Capable of pro- can Scientific Association at Port- ever. He saw only two possible have seen an empire spring up on ducing everything within ourselves land. In its development of new chances for a postponement, at the California coast, and have required for the comfort of life, were horrors in store for poor humanity least, of the dreadful catastrophe: marked its influence upon national foreign absurdities in dress to be it was awfully prolific. Its mem- first, a series of natural chemical politics; in almost as brief a time dispensed with, the prosperity of bers vied with each other in pre evolutions attracting to the sun a we shall see another powerful State the American people would soon dictions of coming convulsions of vastamount of combustible mater- on the more northern shores of the become a marvel.-Territoria! En- nature, and sustained their argu- ial; and second, the infinite magi- Pacific, and at the foot of the ments with truths brought to light | tude of the universe being suffici- Rocky Mountains another domi- and enterprising farmer and garfrom the deepest and darkest wells ent to permit a never-ending con- nant empire. What California is dener of Wickenburg, came here of science. That humanity is to be centration of masses. One dreaded on the coast, Colorado is destined early in the week with a wagon obliterated was the gist of five pa- effect of a loss of sun-power, he to become to the Plains-a great, load of very good sweet potatoes pers read by five of the most scien- said, is a displacement of atmos- active, prosperous, central empire, and grapes, all of which went off Justice Sharswood has the follow- tific, trusted and celebrated mem pheric forces. Tidal influences or with distinctive interests and spe- readily, the former at 15 cents per bers of the Association. A terrible planetary collisions may hasten the cial sources of trade and industry. pound; the latter at 75 cents per and habits of a young man just ad- and total extinction of animal life final dreadful catastrophe, which And there are signs of a revival in pound. was foretold by all, the only ques- will be a slowing of the machinery the South, which will soon bring tical and industrial supremacy. "When all these things come about, when the South is once more fully in the field, and the em-

## Young Lawyers.

ing to say regarding the studies mitted to the bar:

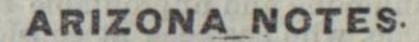
He cannot be faithful to his tion being which of the five horrors of the universe, until growing stag- that section forward as an active clients unless he continues to be a shall first develop itself and per- nation culminates in a total extinc- competitor in the struggle for polifavorably with September, 1869, hard student of the learning of his form the work of universal destruc- tion of life forces. and 1870, when there was no rain. profession. Not merely that he tion. In 1871 the rain amounted to 1.51, UNIVERSAL DROUGHT AND should thoroughly investigate the and in 1872 to 0.04. The rainfall the STARVATION. THE SUN TO BE EXTINGUISHED. law applicable to every case which season from January 1st to Oct. 1st, may be intrusted to him, though Professor Young, the most emin- Professor Franklin B. Hough bryo States in the far West shall 1873, aggregated 8.62 inches. For that, besides its paramount necessi- ent living student of the solar phy- foretold a perpetual drought, the have attained their robust maturthe same period in 1870, 15.99; in ty to enable him to meet the re- sics, read a paper on the sun. That result of a clearing-off of the forests. ity, we shall exhibit through our 1871, 11.70; and in 1872, 13.78. sponsibility he has assumed to that body, he argued, is a gigantic "The contrast," he said, "between vast domain a contrast of energies, particular client, will be the sub- bubble, whose crust is gradually an open and sunburnt pasture and industries, and individualities, Mr. D. O'Leary and three or four sidiary means of important progress thickening and whose size is dimin- one interspersed with clumps of never, except under the Roman other gentlemen returned to Chino in his professional acquisitions. ishing. There is a constant loss of trees must have been noticed by Empire, gathered into one nation. Valley, a few days ago, from a visit Let any person, says Mr. Preston, heat, which will end in its extinc- every careful observer. The fact To maintain harmony and unity in to the San Francisco mountain restudy one or two heads of the law tion as a producer of warmth and that furniture in houses too much a nation composed of materials so gion. One of the party had the fully and minutely, and he will light. He quoted Faye, Secchi, shaded will mould is an instance of heterogeneous, there must prevail misfortune to have one of his limbs have laid the foundation or acquir- and others to prove that the mate- the humid influence of trees, and the largest spirit of catholic tolera- broken by a kick from a horse. Mr. ed the aptitude for comprehending rial of the sun is gaseous, and that the results of woodland shade ex- tion, the broadest hespitality for all O'Leary was taken with rheumatic other heads of the law. But besides these gases are retained by some plain the fulness of springs and modes of thought, characteristics pains and, of course, had not a this he should pursue the system- kind of a crust. Through this sur- streams in the forest, which dry up of tastes, and methods of life. pleasant trip. But for these streaks atic study of his profession upon face the tumultuous inner compo- and disappear when the trees are "And not only must the Ameri- of ill luck the party would have some well matured plan. When sition is constantly spurting and removed." The rapidity with which can people rise to a great toleration prospected in the region of the Litadmitted to the bar a young man outbreaking with great vio ence. forests are disappearing has already -they must also impose upon their the Colorado. Dan says the nights has just began, not finished, his He thinks that this crust "may con been a matter of alarm; but when national authority many very posi- were cold in the high country legal education. If he has mastered sist of a sheet of descending rain- we consider the effect upon streams tive restrictions. A whole conti- around the base of the San Fransome of the most general element- not of water, of course, but of the -practical illustrations of large ones nent made up of numerous peoples eisco. connected with the waar mathed of their

Impending Horrors.

THE AMERICAN SCIENTIFIC ASSO-CIATION.

ministration certain to maintain "There is probably no more im concord over a country so vast,

ernment in the great future, and



From the (Prescott) Miner of October 4-

Mr. H. F. Hardy, an energetic nephew of Capt. Hardy, started, Friday last, for Mohave county, with the idea of working some of his mining claims.

Mr. H. Ramboz, an intelligent

The rainfall during the month amounted to 0.30 inch, comparing

or all galater by bontener eld THLL.