Republican Banner.

"I WISH NO OTHER HERALD, NO OTHER SPEAKER OF MY LIVING ACTIONS, TO KEEP MINE HONOR FROM CORRUPTION." -- SHAKS.

BY ROBERT WHITE MIDDLETON.]

CETTYSBURGH, PA., MOJPDAY, APRIL 8, 1987.

[VOL. 8--NO. 1.

THE CARLAND.

"With sweetest flowers enrich'd.
From various gardens cull'd with care."

FOR THE GETTYSBURGH STAR AND BANNER. TO A STAR.

Wir, Oh! why should a soul of light So linger from this lovely sight! Thou beauteous Star, oh! why from thee, So often does my spirit flee? Come, let me turn my thoughts away From transient, fleeting things of day, And bring them all-yes, bring and give My ev'ry thought to things that live; Live! yes, while countless ages roll, Will live the free and happy soul! And shall it dwell with thee, bright Star!-Bright beaming in the heavens afar? When evening's shadows fall around, And hushed is ev'ry note and sound-When silence reigns in solemn night, I watch thy trembling, twinkling light, And wish my soul was pure and free, To dwell, lone Star! to dwell with thee! For mix'd with pain are all things here, We fondly smile—then shed the tear! 'Tis so with all upon the earth-Ah! Sorrow follows Joy and Mirth! But in thee-beauteous Orb of Eve! That shines by Gon's command and leave, The spirit pure, from passion free, Shines peerless, lovely, bright like thee! Could I throw off this cumbrous clay,

THE REPOSITORY.

HARRY PERCY.

For the Gettysburgh Star & Republican Banner **BENUTURE**

To thee I'd fondly wing my way!

GETTYSBUGH.PA.

I'd wing my flight, lone Star, to thee-

To thee, to thee-Lone Star, to thee!

Delivered before the "Berlin Improvement Society, on the 24th of February, 1837.

By Dr. George L. Fauss.

[PUBLISHED AT THE REQUEST OF THE SOCIETY.]

LIGHT, whatever its real character may be, enables us to perceive the visible properties of objects with which we are surrounded. For when light is withdrawn or withheld from us, we are unable to perceive either the forms or colors of material substances, so far as vision is concerned. Light is not sensible to any extent, in its operation upon any part of our bodies, but the eye, for which it is the appropriate stimulus. Light is to the eye what noise is to the ear-the offect produced by the former is sight, whilst the latter excites the sensation of sound.

Of the real nature of light, nothing definite is yet known. Various hypotheses have, from time to time, been advanced; but each successive one has been made to yield to that which immediately

Two only are considered at the present day as entitled to any merit : that of Descartes, Huyghens invisible and extremely subtle fluid, which is put in a certain vibratatory or undulating motion by the sun and other luminous bodies, and upon being communicated to the eye, excites it in a peculiar manner, so as to render the object causing the motion visible, somewhat similar to the effect produced upon tair, by a sonorous body when struck, which, communicated to the ear, excites in us the sensation of sound. This theory was first noticed by Descartes, and subsequently advocated by Huyghens and Hook, who were answered by Newton. It is not the present intention to enter into a discussion of the truth or falsehood of the hypotheses just referred to; but we shall proceed to a brief review of the theory of Newton, which is placed, by a variety of circumstances, upon a basis entitling it at least to the merit of an ingenious hypothesis, as well as rendering it highly probable. By the extensive researches of this distinguished philosopher, into this subtle and mysterious natural agent, we are enabled to account for many visible phonomena, with the semblance, at least, of truth, According to the Newtonian theory, light is a real emanation from luminous bodies; a subtle fluid, consisting of cortain peculiar particles of matter, which proceeds from the luminous bodies, and entering our eyes, excites in us the sensation of sight, or the perception of luminous objects.

Adopting then the latter theory, we shall proceed to mention some of its most familiar and striking peculiarities with which we are acquainted. All visible bodies are either luminous or nonluminous. Luminous bodies are those which shine by the aid of their own light, whose visible properties we see by the light emitted by themselves. Non-luminous bodies shine only by reflection, shedding upon surrounding objects the light they have borrowed from others-they have not the power of shining of themselves as luminous bodies have. One non-luminous body may derive light from another, as a polished mirror reflects its borrowed lustre upon other bodies; but disappeared from our view, as well as in utter ignorbeing itself non-luminous, the light it reflects is not its own, but originally proceeds from some self-luminous body. The sun is the great fountain with the circumstance, that twilight is of shorter of light; but besides this principal source, there are vet minor ones.

All bodies, whether luminous or non-luminous light; and when heated to a whiteness, it will disfrom the sun or a candle, fall upon a colored surface, the light reflected will be precisely similar view, there is somewhat of a resemblance between bodies which shine only by reflection, and those individuals who shine only by horrowed lustre, arrogating to themselves that which legitimately often robbing the meritorious, and imposing themselves upon the community for what they really are not. But upon more minute investigation, it is obvious, that there is an essential difference: for while a non-luminous body always presents it be placed, the individuals of the class referred to, shine forth for a space in all the borrowed splen-

body emits light in every direction in which it is named colors.

visible. Light travels in straight lines, and conwhich it moves is almost incredible, being, according to Brewster and J. W. Herschel, at the of about one hundred and ninety two thought time it requires, at this rate, to travel from the sun to our earth, a distance of upwards of ninety millions of miles, does not exceed seven and a half minutes. According to La Place, the light of the sun does not reach our earth in less than about nine and a half minutes. The weight of a particle of light has been supposed does not exceed the million-millionth part of a grain. All speculation on this subject must forever be useless, as it must be utterly impossible by any human agency to arrive at any correct result on this subject, by any process of demonstration.

When a ray of light falls upon any body, however smooth, regular, or transparent it be, a certain portion of it is reflected or driven back. If the surface upon which it falls, be highly polished, the portion reflected will be much greater than if it fall upon a rough or uneven surface, and vice versa. Were it possible for the surface of a body to be perfectly smooth and even, so that not the slightest porosity or inequality could be traced, not a particle of light falling upon it would be absorbed, but every portion of it would be again reflected: provided the body be incapable of transmitting light. However highly polished a body pores and irregularities upon its surface. A ray of light falling upon a perfectly diaphanous body, ed. When a ray of light falls obliquely upon a the foregoing. lat surface, the angle of reflection will be equalto the angle of incidence, the same rule also applies

to a convex or concave surface, provided it form a segment of a perfect sphere; but, if it fall perpendicularly upon it, it will be reflected directly back- est elevation in the red ray or immediately beyond ommon focus at some intermediate point between the mirror and the body where they issue, the listance between the mirror and the focus is called the focal distance; the length of which is dependent upon the degree of concavity; for the greater PHREY DAVY, by means of a series of experiments the degree of concavity, the shorter will be the focal distence, and vice versa. We have said that light travels in straight lines.

into a denser medium, whether solid or fluid, the direction of the ray will be changed at the surface and inclined toward the perpendicular; and when be still further diverted from the perpendicular .others. It has been ascertained that the most reand Hook, and that of Sir Isaac Newton. Accord- frangible substances are likewise the most combusing to the former, the Universe is filled with an tible. This fact led Sir Isaac Newton, to infer Light, in certain instances, is a powerful chemacter, which upon experiment, he discovered to be culty effected without it, very readily take place the fact, being carbon in its purest form, yielding. upon explosion with oxygen, a greater quantity of carbonic acid gas than any substance known of equal weight. The oils, and more especially the oil of Cassia, are the most refrangible as well as the most inflammable substances we are acquainted with, hydrogen gas excepted, which, owing to its extreme levity, and the repulsive character of its particles, does not apparently exert the same refractive power upon a ray of light, yet it is in reality the most refrangible, as well as the most combustible substance we know of, and were it not for its exceeding levity, it would actually indicate a greater degree of refrangibility than the oil of of the jar more immediately exposed to the influ-Cassia or diamond. Doubtless, the refrangibility of those highly inflammable metallic bases, potassium and sodium, is superior to hydrogen; but in consequence of their powerful offenity for oxygen, it would be exceedingly difficult, if not utterly impossible, to demonstrate the fact by actual experiment. Enough is known on this subject, to set it down as incontrovertible, that the greater the actual refrangibility of a substance the more inflam-

mable it is. Were it not for the refrangibility of the atmosphere, there would be no twilight. Twilight is which the rays of the sun full upon the earth, after the sun has really sunk beneath the Western horizon sixteen or eighteen degrees; it is by the same means that we are apprized of the approach of that luminary in the morning before he is actually visi- that flourish in the open air, exposed to the direct ble. Were the atmosphere of equal density in the higher regions and at the surface of the earth, there would be no twilight, or it would at most be of if reared in the air and exposed to the sun, they comparatively short duration, as the rays of light would suffer no further refraction after entering it. Hence it is evident, that if the atmosphere were utterly destitute of refrangibility, we should be enveloped in midnight darkness the instant the sun ance of his rising, until he bursts upon us in all his splendor. Every observer, no doubt, is familiar continuance in a cloudy evening than when the atmosphere is clear and culm; this is doubtless partially attributable to the interception of the sun's emit light of a color corresponding with them rays by the vapor with which the atmosphere is rate of one hundred and ninety-two thousand five selves. Iron heated to redness, will emit a red surcharged; but it is also true, the atmosphere is much lighter on a rainy or cloudy day than when charge a white light. If a white light, whether it is clear and calm. With a knowledge of these facts, it is rational to conclude, that the shorter duration of twilight in cloudy weather is principalin color with the surface reflecting it. At first | ly, if not wholly, dependent upon the unusual quantity of vapor, and the lightness of the atmosphere

Light was, until recently, and indeed is at the present day, very generally regarded as a simple tion! However extravagent the idea may at first belongs to others; thus, by this dishonest policy, substance. This is however not the fact, having appear, there is nothing absurd or inconsistent conbeen incontrovertibly demonstrated that a beam of necred therewith-nothing irreconcilable or at va white light, such as emanates from the sun, or a riance with reason and sound philosophy. candle, is composed of seven distinct varieties of color-namely, red, orange, yellow, green, blue, would necessarily be so great as to be utterly beindigo and violet. For this brilliant discovery, we its proper colors, under what circumstances seever are indebted to the philosophic genius of the im- the power of language to utter. However startling mortal Newron, who, by his indefatigable re- this may at first seem, upon a little reflection eveinstead of appearing in their own true colors, searches discovered that a sun beam passing ry difficulty vanishes—for when we contemplate through a triangular glass prism, and received up- that the Universe is infinite in extent, that its Avdor of others, oftentimes to the great detriment of on a white surface, instead of presenting the same ruou is infinite in all His attributes, it is not difappearance as before entering the prism, formed ficult for us to imagine that the most remote re-

which invariably attends.

sixty equal parts, it will be perceived that the red that it we ray occupies forty-five parts, the orange twenty- by the m seven, the yellow forty, the green and blue each attempt to sixty, the indigo forty-eight and the violet eighty. minutive sixty, the indigo forty-eight and the violet eighty. being scarcely visible at the lower extremity of the the divir red ray, growing gradually more vivid to the middle of the yellow, where it is brightest, whence it gradually decreases in brightness to the upper or proved that all the colors combined, recomposed white light.

Having established the fact, that a beam of white light is composed of seven distinct rays of so many different colors, it was upon this fact that Newton founded his theory of colors, which is based upon the supposition that each of the seven (primary) colors absorbs all the rays but that of the color which it exhibits, which is reflected; thus green substances absorb all the rays but the green, which t reflects; and so of the remaining primary colors. In white bodies all the rays are reflected, whilst in dack they are all absorbed. All other shades of color are combinations of two or more of the pri-

mary colors. Doctor BREWSTER thinks, that when we se the red ray, our eyes are affected in a second four hundred and seventy-seven thousand millions of may appear, if we examine it minutely with a times; and when we see the violet, no less than ing the affections of the daughter of John microscope, we shall be able to trace myriads of six hundred & ninety-nine millions of times! Every person is at liberty to think as he pleases on this subject; but it is greatly to be doubted, whether a as colorless glass, almost entirely passes through single philosophical fact will ever be elicited by it, a very small portion being reflected or absorb- such extravagant and unfounded suppositions as

The rays of light also differ in refrangibility, the red being the least, and the violet the most refrangible. The several rays of light also differ in their temperature, the thermometer indicating the greatward. When a number of parallel or divergent it. This circumstance was first noticed by Dr. and her maid: "Leah, bring e come water, rays is made to fall upon the concave surface of | Henschet, and upon subsequents experiment of mirror, they will be reflected and converge in a Sir H. Englestield and Mr. Behard, the results were found to be nearly similar, with this difference only, that instead of finding the maximum of temperature immediately beyond the red ray, they found it to be within the red ray itself. Sir Homrecently instituted at Geneva, has arrived at a simi lar conclusion with Herschel, that the greatest degree of temperature actually exists a little beyond This is however only true during its transmission | the red ray; from which he likewise inferred, that through a medium of uniform density; for a ray independent of the colorific or luminous rays, othof light passing obliquely through the atmosphere er invisible rays proceed from the sun, which produce merely an elevation of temperature, and are less refrangible than the luminous rays.

Light is much more readily absorbed by some passing from a denser into a rarer medium, it will substances than others-color, as well as the mechanical texture of bodies, exercise a powerful in-This is called the refraction, or breaking back of fluence upon its absorption. Light, as well as heat, ray. The refractive power varies in different is absorbed to a much greater extent by dark than bodies, some possessing it in a greater degree than light colored bodies. Highly polished substances absorb a proportionally trifling quantity of light as well as heat.

> ical agent; important changes, that are with diffiwith the aid of light. Some rays are possessed of much greater chemical energy than others.

> The more refrangible rays of light possess the power of magnetizing iron and steel. Mrs. Somer-VILLE ascertained, that by exposing common sewing needles for several hours to the action of the violet ray, that they were rendered magnetic .-Some of the other rays possess a small share of the magnetic property, but as the rays decrease in refrangibility, their magnetic powers become more feeble.

> Light promotes crystallization. Camphor, when exposed in a window, will form crystals in the side other parts of the jar.

Light also performs a highly important part is the process of vegetation. Plants or vegetables are invariably seen, when so situated that the sun's to that quarter whence the light proceeds, as is very strikingly illustrated in the case of ornamental plants reared in windows to protect them from the cold of winter. It has likewise been observed, that in a clover-field in the morning the heads were all directed toward the East-at noon occasioned in consequence of the obliquity with they were erect, and in the evening they had turned toward the West. Plants entirely excluded from the light, are sickly and delicate in their appearance, utterly destitute of that beautiful variety family. and brilliancy of color which characterize plants operation of the sun. The stalks of celery and endive are colorless when raised under ground; but

are of a beautiful green color. A beam of solar light is refrangible into three varieties of rays, each variety possessing separate and distinct properties-namely, the calorific or heating rays, the colorific or luminous, producing vision and color, and the decomposing or chemi

cal rays. Much more might be said on this interesting subject, but not without wandering beyond our o riginal design. In the course of these observations we had occasion to advert to the extreme velocity with which light moves, travelling at the amazing hundred miles in a second, and that the time it occupied in travelling ninety-five millions of miles, the mean distance of the sun from our earth, was only seven and a half minutes.

A certain philosopher conceives it highly probable, that notwithstanding the amazing rapidity with which light traverses the illimitable regions of space, that there are bodies within the Universe whose light has not yet reached us since the crea-

The distance of such a body from our earth yond our feeble powers of calculation, as well as

The state of the s Those rays do not occupy an equal space in the | which illumines our earth, with their attendant | is the grand secret of their collusion, and | table truths, and the fundamental principles be utterly vain for finite inttelligence owisful effort of the imagination, to omprehend their distance from all we inhabit. It is not at all im These rays or colors are not alike in brilliancy, ble,but p feetly consistent and in accordance with taken their ground, side by side, and soon Univers that these bodies so remote that their light, travelling directly toward our earth, would not be able to reach us in a million of ages hence, violet ray, where it becomes imperceptible. After travelling at, instead of the rate of one hundred and this discovery of the composition of light, Sir Isaac ninetatwo thousand five hundred miles, the alonccivably greater rate of one hundred and wo thousand five hundred millions of miles

ON THE LEE LEV

AN OLD AND CURIOUS LAW .-- The follow and will be interesting to courting beaux of the present day:

"A law in Massachusetts, adopted in the attempted to address a young woman with out the consent of her parents, or in case of one Matthew Stanley was tried for engage Tarbox, without the consent of her parents, and fined £15; fees,2s 'd. The same year, three married women were fined 5s. for scolding. We apprehend such fines would their country for crimes! They have even ed to establish an order of nobility in this be of no avail at the present time. Five shillings would not stop the tongues of some women, or fifteen pounds the gallantry of some young men.

The following conversation is said to have taken place between Mrs. ---, of this city, with the chill taken off." "Yes, ma'am directly." "Leah, what on earth keeps "I've been looking ever since for the vou?" chill, ma'am, and I can't find it." This re minds us of the boy sent to boil some eggs soft; when questioned what detained him, he answered-"Rot the things, it aint no use, they wont bile soft. I've been at them more nor an hour, and the more I biles 'em the harder they gets."-N. Y. Mirror.

An old woman was recently tried in Engand for feloniously taking a pair of boots and the jury, to the amusement of the court and spectators, returned the following verdict: "Not guilty, but admonished never to do the lile again.'

PATRONAGE. -- A poor poet was accustomed to show his productions to a rich old fel low, whose skull was adjudged by the learned in such matters to be unusually thick. an invitation to dinner. One of his friends effusions to that old dunce. "What is his opinion good for?" asked he.

"Good for the teeth," responded the bard

PRESENTMENT .- "Does not that bell tol mg," observed his companion to Col. on hearing a funeral knell, "put you in mind of your latter end?" "No. but the rope puts me in mind of yours."

"It is a very dark night, Cæsar, take one-but, like many others, was given too long be n hacking to pieces measured his caution of Cato had met his ear. "I wonder," snys Casar, rising and rubbit g the mud from rays have access in one direction only, to incline his holiday suit, "why de deuce de sun no shine in deese dark nights, Cato, and not always keep shining in do day time, when dere's no need of him."

> It is stated in some of the last English papers that Mr Buckingham, the celebrated traveller and the powerful advocate of the Temperance cause, will resign his seat in Parliament, and visit this country with his

that in making appointments, he would not inquire whether the person appointed was las, who advocates the doctrine of destroy. ing all vested rights, minister to Russia, and Masons who honestly supported Van Buren at the last election any longer question whether he is an Anti-Mason or not? Look Masonic institution, he is determined to reward those who are.—*Erie Gazette*.

COWORTHY OF ATTENTION!

We stated in our last, that the Masonic party had determined to mount the "black make that the question.

ter and Keystone. These veracious prints crescences of the time. Neither his address order, a time may come when a change of dispositions would render the of flattering, when a well to America was to be thus disgraced, nor directed distribution of them might draw into the But to return: Every portion of a luminous an oblong image, consisting of the seven above gions of a boundles creation are filled with count- joined in common cause to sustain Mr. Van Masonry thus honored. In that address his order all the men of talents, of office and of wealth; less millions of suns, no less luminous than that Buren, and put down Gen. Harrison! This object was to deal with general and immu- and in the case, would probably procure an establishment.

sists of separate parts or rays. The velocity with image, for upon dividing it into three hundred and planetary stems, whose distance is so immense the people will see it before many mouths. of our government. His remarks on the

on to the old hero: and we are now stained in the assertion. They have nature of the Almighty Architect of the will be found striving who can bestow the most abuse upon the gray head of the war worn patriot, and upon his supporters.

We want no stronger evidence of this fact than the following: Last night and early this morning, there were thrown into the houses of our citizens a ticket for borough officers, headed "Abolition Ticket," on which was a coarse cut representing a white man and black woman, arm in arm, -- supposed to be the production of a certain long of the United States. legged Anti-Amalgamationist, who is oing is copied from the Albany Transcript bliged to pay his weekly contributions to support a mulatto child of his own! On this destruction that awaits it from the righteous ticket was placed the name of the Rev. Mr. Stem, the highly esteemed Episcopal cleryear 1617, was such that it any young man gyman of this place, for Chief Burgess, associated with a negro for Assistant Burgess. Half of the Council was made up of respectheir absence, he should pay a fine of £5 for table white men, alternately associated with the first offence, £10 for the second, and be blacks. This ticket is said to have been impresented for the third. Thus, in 1694, the joint effort of these three offices-copies of it being printed at each of them,

We ask our sober and respectable citi zens to look at this attempt to stigmatize and slander some of our most respectable citizens, by the depraved wretches who fled drugged forth not only citizens of the highe t moral standing, to gratify their malevolence and depravity, but assaulted the very sanctuary, and entered the sacred desk!

How must such miscreants be looked upon by a civil community? Will such outrages be sanctioned? What citzen of Harrisburgh is there who will not stamp the the wit, the ridicule, and the argument of act with the brand of infamy; and hold the wretched authors-the ex-kidnapper, exforger &c. of the Intelligencer, Reporter and Polecat Organ, in that contempt which is always visited upon such beings in civilized communities. - [Harrisburg Tel.

GINIA] have stricken from the Preamble to the Resolutions censuring Mr. LEIGH, mention is made of his connexion with the the sentence "the voice of the People is the craft. Every one who has read his life, voice of God." This is a specimen of exceeding modesty and condescension on the part of the wise men who sit in the upper Why then is it that no notice is taken of chamber .- Richmond Whig.

rious Madison are preparing for the press five or six volumes of his MSS. One volume is to be devoted to Constitutional By this means the poet frequently secured clusive of his Reports of the old Congress and of the Federal Convention, for the puronce demanded of him why he showed his chase of which the last Congress have ap- garrets wherever a Lodge could be assempropriated \$30,000-Richmond Enquirer.

HIGHLY IMPORTANT LETTER.

Letter from Joseph Ritner, To a Select Committee of the House of Representa-tives of Ponusylvania, on the

Masonry of Gen. Washington. [CONCLUDED FROM OUR LAST.]

Having thus shown from Masonic records: from his own writings; from the recolleccare," says Cato. The caution was a good | tions of his contemporaries; from the knowledge of his biographers; and from his whole late--For Cæsar, striking his foot against life and character, the nature of his feelings ence of the light, with greater facility than in the the small remains of a post, which time had towards Free Masonry, and also the probable reason why he did not, at any early day, length upon the ground, before the friendly denounce the society, as well as withdraw from it, the question may fairly be asked:--Did he take no means to guard his country from the evils of such combinations? He did. He who never shrunk from danger when its encounter could serve his fellow citizens, took the most effectual means, and embraced the most solemn occasion, to place his testimony against them on lasting record. In his Farewell Address of September, 1796, we find these warnings, which

cannot be mistaken. "All obstructions to the execution of the laws, all combinations and associations, under what. ever plausible character, with the roal design to direct, control, counteract, or awe, the regular VAN BUREN'S ANTI MASONRY.-Mr. Van deliberations and actions of the constituted au-Buren in his letter to the committee of the thorities, are destructive of this fundamental Anti-Masonic National Convention, stated principle, and of fatal tendency. They serve to organize faction; to give it an artificial and extraordinary force; to put in the place of the delegated will of the nation, the will of the party, often a a Mason or not. What are the facts? Joel small but artful and enterprizing minority of the R. Poinsett, has been appointed to the head community; and, according to the alternate tri of the war department, and George M. Dal- umphs of different parties, to make the public administration the mirror of ill-concerted and in congruous projects of faction rather than the or gan of consistent and wholesome plans, digested both high and adhering Masons. Can Anti- by common councils, and modified by mutual in-

terests." "However combinations or associations of the above description may now and then answer popu lar ends, they are likely in the course of time and to his very first acts, and you have proof things to become potent engines, by which cunpositive that if he be not a member of the nig, ambitious, and unprincipled men, will be enabled to subvert the power of the people, and to usurp for themselves the reins of government; destroying afterwards the very engines which have lifted them to unjust dominion

It will be perceived that Washington here makes no express mention of Free-Mason to free his name and character from the ry. It would have been undignified in him abolition horse," as a last hope to put down to have alluded by name to any particular the present administration. Every move- society; especially to one whose blouted exment of them goes to prove this. They istence was even then marked with its own have given up the bank hobby, poll tax, &c. | destruction, although it could count back to | subject; as dead dogs, and all their hops now hang a bar-room birth in an obscure tavern of upon getting up an Abolition excitement, and London, in the year 1717, and whose only making polites turn upon it. The word has chance of immortality would be such a menbeen "given, handed, for sent" from the tion by him, as loathsome insects are some Lodge, and henceforth Anti-Masons will times found preserved in the purest amber. find the craft and their supple tools, in every No. His last testament to his country, part of the country exerting every nerve to which will endure as long as liberty shall be cherished umong men, was not to be mark- that annexed to need to once, and particularly the denial of a pre-eminence by birth. That however, We want no better evidence of this fact ed with the ephemeral name of a society in their present dispositions, citizons might dethan the union of the Intelligencer, Repor | which forms only one of the temporary ex- cline accepting honorary instalments i

We have often said that the editor of the subject of combinations and associations, are atelligencer was shaping his course in op- therefore applicable to every description of them, past, present and to come, whether they be sworn or unsworn, foreign or domestic, secret or open.

Upon a deliberate consideration of all the facts and circum-times which have been detailed and referred to, I believe that no impartial and unprejudiced mind will doubt but that FREE MASONRY, with all other combinations calculated to "control, counteract or awe, the regular deliberations of the constituted authorities," was denounced, and was intended to be denounced by Washington in his Farewell Address to the people

Masonry, with the hope of sheltering itself from exposure, and averting the certain sentence of the American people, points unceasingly to the name of the illustrious man who may once have belonged to the order, and for ten years has been ringing the change on the names of Washington. Franklin and Lafaverte. The views of Washington can be judged by his actions and language just exhibited. Franklin & Lafayette have left behind them scarcely less clear and unequivocal evidence of their disapprobation of Masonry.

When a number of Masons and others, soon after the revolutionary war, endeavorcountry, under the name of the Cincinnati, with the specious guise of preserving the memory of the deeds of heroism, to which that glorious time gave birth, the project was crushed almost in its origin, and the whole scheme rendered supremely ridiculous, in the eves of the American people, by Franklin and Jefferson-those apostles of of liberty and democracy. And when Franklin was consulted by a relation on the propriety of his becoming a Mason, the sage replied with his characteristic humour and candor, "one fool in a family is enough."-To which may be added the remarkable The Democracy of the Senate [of VIR- | fact, that in all his writings, particularly in his memoirs of his own life, not a single must remember with what exactness every occurrence of his varied history is related. his Masonic anembership? The reply is prompt. He did not wish prosterity to be We understand that the family of the illus- informed of the fact. Had he deemed it an honor, or the society oven harmless in its effects, the case would have been different.

When the justly popular Lafayette was Doctrines, and the others to his interesting in this country in 1824 and '5. Masonry, Correspondence. These are, of course, ex- gratified at the circumstance of his having become a Mason in his youth, dragged him, in every town he visited, to halls and bled. Yet the contempt in which he held Musonry, and the disgust he felt at the desire of its devotees, to shew off their robes and jewelry at the expense of his comfort and convenience, were not concealed .--They are depicted in the following passage from that very candid, elaborate and able work, "Letters on Masonry and Anti-Masonry, addressed to John Q. Adams, by William L. Stone of New York," himself an adhering Mason.

"This reminds me of a remark made by General La Fayette at the time Masons were pulling. the good old General about in this city, striving among each other for the honor of giving him some of the higher-degrees . 'To morrow,' he said "I am to visit the schools; I am to dine with the Mayor; and in the evening, I suppose, I am to be made veny wise by the Free Masons. I nover shall forget the arch look with which he uttered

If Masons be thus free in the use of the names of Franklin and La Fayette, although these distinguished men in reality held Masonry in derision, it is not surprising that they should use the name of Washington in the same manner, and with equal injustice, to uphold the tottering fabric of the socie-

The proneness of Masons to appropriate to their associations the character and names of great men, is strikingly exemplified in the fact that some of them have not hesitated, publicly to charge the illustrations tounders of democracy, Jefferson and Madison, with having been Masons. Moses Richardson, the Grand Treasurer of the Grand Encampment of Massachusetts and Rhode Island, at the investigation of Masonry held in Rhode Island in December. 1831, and January, 1832, testified, that all the Presidents of the United States except two (the two Adams's) were Masons. And the Reverence Bernard Whitney, the orator at the dedication of what is called a Masonic temple at Boston, in June 1832, made the same assertion on his individual authori-

The whole of Jefferson's life, devoted to the cause of liberty and the equal rights of . man, and his jealous and powerful exposure in all his writings of all aristocratic combinations and associations, are quite sufficient imputation of his being a Mason. He thus writes on privileged societies, in a letter dated April 16, 1794, to General Washington, who had requested his opinion on the

"The objections of those who are opposed to the institution (Cincinnati) shall be briefly sketched. You will readily fill them up. They urge that they are against the confederation-against the letter of some of our constitutions-against the spirit of all of them:-that the foundation on which all of these is built, is the natural equality of man, is the denial of every pre eminence but that annexed to legel office, and particularly the